GRANDHI SANDEEP

System Analyst

Phone no.: +919677200832 | Email Id: grandhi.sandeep007@gmail.com | GitHub:_https://github.com/SANDEEPGRANDHI123

System Analyst with 3 years of experience as MS-SQL Developer, developing reports in SSRS, PowerBI, and building Data Pipelines, ETL, reports using Big Data Technologies on Cloud.

| RAMCO SYSTEMS Ramco Systems HRP, a software product to facilitate Payroll. **To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. **To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. **To integrate client data, I used SSIS, where I performed ETL job and moved the data to date to | Academic Record | | | | |
|--|-------------------------------|--|--|--|--|
| B.Tech. (ME) 8.2/10 CPI National Institute of Technology (NIT), Agartala 2016 Civil Services Cleared Mains Exam in The Year 2020 2019-202 Work Experience 24 Months RAMCO SYSTEMS System Analyst (October'16- April'18) -{March''23-Till D} Ramco Systems HRP, a software product to facilitate Payroll. **To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. **To integrate client data, I used SSIS, where I performed ETL job and moved the data to date "To report the data as per the client requirement, used SSRS and created dashboards and r Worked as Functional and interacted with client to get the customisation requirements. WTP Pvt, LTD **Worked as Functional and interacted with client to get the customisation requirements with minor issues. **WTP Pvt, Ltd **Inalded client Change Request (CR) for reports, where I worked in Power BI and Stored Procedures. **WTP Pvt, Ltd **NET Application, where I worked in HTML, CSS and in backend used C# to handle API. **Star Award for exceptional performance: For implementing project on time with minor issues. **Twitter-Airflow-ETL** **Twitter-Airflow-ETL** **Twitter-Airflow-ETL** **Twitter-Airflow-ETL** **Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). **Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured You'lube videos data based on the video categories and trending metrics. **Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Athena, and visualised using a Streamlit dashboard. **Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena), and visualised using a Streamlit dashboard. **Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafl **The data is then processed and transformed using AMS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. **Tech Stac | Class X | 90% | Gowtham Model School, Kakinada, A.P | 2010 | |
| Civil Services Cleared Mains Exam in The Year 2020 2019-202 Work Experience RAMCO SYSTEMS Ramco Systems HRP, a software product to facilitate Payroll. To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. To integrate client data, I used SSIS, where I performed ETL job and moved the data to date to report the data as per the client requirement, used SSRS and created dashboards and to where I wrote data for the data as per the client requirement, used SSRS and created dashboards and to work experience Achievements WTP Pvt, LTD Worked as Functional and interacted with client to get the customisation requirements Handled elicent Change Request (CR) for reports, where I worked in Power BI and Stored Procedures. WTP Pvt, LtD Worked as Technical delivery to support offshore team in customisation and led at eam. Lynk Pvt, Ltd Nort Experience Achievements WTP Pvt, Ltd NET Application, where I worked in HTML, CSS and in backend used C# to handle API. Worke Experience Achievements With minor issues. To integrate client change Request (CR) for reports, where I worked in Power BI and Stored Procedures. This is fand-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured YouTube videos data based on the video categories and trending metrics. The Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch (EC2, S3, SNS, IAM, Glue, Lambda, Athena). The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. Tech Stack: Python, (Pandas, boto3, kml, s3fs, awswrangler, duckdb, stream | Class XII | 93.1% | Sri Chaithanya Junior College, Vijayawada, A.0050 | 2012 | |
| Work Experience System Analyst (October'16- April'18) - (March'23-Till D Ramco Systems HRP, a software product to facilitate Payroll. | B.Tech. (ME) | 8.2/10 CPI | National Institute of Technology (NIT), Agartala | 2016 | |
| RAMCO SYSTEMS Ramco Systems HRP, a software product to facilitate Payroll. To meet customisation of the client requirement I handled Backend customisation using SS where I procedures, Functions, Triggers and Views. To integrate client data, I used SSIS, where I performed ETL job and moved the data to data where I wrote Stored Procedures, Functions, Triggers and Views. To integrate client data, I used SSIS, where I performed ETL job and moved the data to data where I worked as Functional and interacted with client to get the customisation requirements WTP Pvt, LTD Worked as Functional and interacted with client to get the customisation requirements WTP Pvt, LTD Worked as Technical delivery to support offshore team in customisation and led a team. NET Application, where I worked in HTML, CSS and in backend used C# to handle API. Star Award for exceptional performance: For implementing project on time with minor issues. Twitter-Airflow-ETL This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. Toch Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion and the process of the structured and semi-structured vouTube videos data based on the video categories and trending metrics. Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion and visualised using a Streamlit dashboard. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena), Apache Kaff (EC2, S3, SNS, IAM, Glue, Lambda, Athena). The data is the processed and transformed using Am | Civil Services | | Cleared Mains Exam in The Year 2020 | 2019-2022 | |
| Allegis Service India Pvt, Ltd "To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. "To integrate client data, I used SSIS, where I performed ETL job and moved the data to date "Worked as Functional and interacted with client to get the customisation requirements "Worked as Functional and interacted with client to get the customisation requirements and interacted with client to get the customisation requirements and interacted with client to get the customisation requirements and procedures." WIPP vt, Ltd "NeT Application, where I worked in HTML. CSS and in backend used C# to handle API. Worke Sxperience Achievements with minor issues. Vou tabe-Data Analysis "This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. "Tech Stack. Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). "The Ostack Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). "This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion Apple Health ETL Project "Tech Stack. Python, Pandas, boto, Ixml, S3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). "The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. "Tech Stack. Python, Pandas, boto, Ixml, S3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, IAM, Glue, Cander, Glue Catalog, Athena), Apache Kaff Tech Stack. Python, GwG, EC2, S3, IAM, Glue Carveler, Glue Catalog, Athena), Apache Kaff Tech Stack. Python, GwG, EC2, S3, IAM, Glue Craveler, Glue Catalog, Athena), Apache Kaff Tech Stack. Python, GwG, EC2, S3, IAM, Glue Craveler, Glue Catalog, Athena), Apache Kaff Tech Stack. Python, GwG, EC2, S3, | Work Experience | | | 24 Months | |
| ** To meet customisation of the client requirement I handled Backend customisation using SS where I wrote Stored Procedures, Functions, Triggers and Views. ** To integrate client data, I used SIS, where I performed ETL job and moved the data to date to the common of the client requirement, used SSRS and created dashboards and report the data as per the client requirement, used SSRS and created dashboards and report the data as per the client requirement, used SSRS and created dashboards and report the data as per the client requirement, used SSRS and created dashboards and report the customisation and requirements ** Handled client Change Request (CR) for reports, where I worked in Power BI and Stored Procedures. ** Work Experience** ** Worked as Technical delivery to support offshore team in customisation and led a team. Lynk Pyt, Ltd ** NET Application, where I worked in HTML, CSS and in backend used C# to handle API. ** Star Award for exceptional performance: For implementing project on time with minor issues. ** This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. ** Tech Stack: Python, Pandas, SQL, Airflow (Orchestration Tool), EC2, S3(AWS). ** Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured YouTube videos data based on the video categories and trending metrics. ** Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). ** This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion Apple Health to iCloud in XML format. ** The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. ** Tech Stack: Python, Pandas, SQL, AwS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kaff and tach data engineering project o | RAMCO SYSTEMS | | System Analyst (October'16- April'18) -(M | larch"23-Till Date) | |
| where I wrote Stored Procedures, Functions, Triggers and Views. To integrate client data, I used SSIS, where I performed ETL job and moved the data to data To report the data as per the client requirement, used SSRS and created dashboards and reworked in Power BI and Stored Procedures. Worked as Functional and interacted with client to get the customisation requirements where I worked in Power BI and Stored Procedures. WTP PVt, LTD Worked as Technical delivery to support offshore team in customisation and led a team. NET Application, where I worked in HTML, CSS and in backend used C# to handle API. Star Award for exceptional performance: For implementing project on time with minor issues. Twitter-Airflow-ETL This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured You'Tube videos data based on the video categories and trending metrics. Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion Apple Health to iCloud in XML format. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. The Calc Etck: Python, Popel of the Atlance of the | Ramco Systems HRP, a s | oftware product t | o facilitate Payroll. | | |
| ### Procedures. WTP Pvt, LTD | | where I wro To integrate To report th Worked as I | te Stored Procedures, Functions, Triggers and Views . client data, I used SSIS , where I performed ETL job and moved the data as per the client requirement, used SSRS and created dash Functional and interacted with client to get the customisation rec | he data to database aboards and repor quirements | |
| Internation | Ooh!media Pvt, Ltd | | | | |
| Star Award for exceptional performance: For implementing project on time with minor issues. 12 Month | WTP Pvt, LTD | Worked as T | Technical delivery to support offshore team in customisation and | led a team. | |
| Twitter-Airflow-ETL | Lynk Pvt, Ltd | * * | | andle API. | |
| Twitter-Airflow-ETL * This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. * Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3 (AWS). * Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured YouTube videos data based on the video categories and trending metrics. * Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). * This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exportion Apple Health to iCloud in XML format. * The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. * Tech Stack: Python (Pandas, boto3, lxml, s3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, SNS, IAM, Glue, Lambda, Athena). Stock Market Kafka Real Time * End-End data engineering project on Real-Time Stock Market Data using Kafka. * Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kaft * The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. * Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery, Looker Studio). * This project is based on a Batch ETL Pipeline built on AWS. * First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table and eccessary filter transformed using Pandas and loaded into a DynamoDB Table and eccessary filter transformations and write the Data to an S3 Bucket as Parquet file with appropriate Partitions. | | | | 2023 | |
| Twitter-Airflow-ETL **This is End-End data engineering project using Airflow and Python, where I extracted data using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. **Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). **Project aim is to securely manage, streamline and perform analysis on the structured and semi-structured YouTube videos data based on the video categories and trending metrics. **Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). **This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exporting from Apple Health to iCloud in XML format. **The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. **Tech Stack: Python (Pandas, boto3, lxml, s3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, SNS, IAM, Glue, Lambda, Athena). **Stock Market Kafka** Real Time **Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafka* **Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafka* **Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafka* **Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery, and Looker Studio). **This project is based on a Batch ETL Pipeline* built on AWS. **First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API **The Data is then transformed using Pandas and loaded into a DynamoDB Table an | | With minor isst | 100. | 12 Months | |
| semi-structured YouTube videos data based on the video categories and trending metrics. Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch Quick sight). This project involves an Extract, Transform, Load (ETL) process to analyse sleep data exposifrom Apple Health to iCloud in XML format. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. Tech Stack: Python (Pandas, boto3, lxml, s3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, SNS, IAM, Glue, Lambda, Athena). Stock Market Kafka Real Time End-End data engineering project on Real-Time Stock Market Data using Kafka. Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafle. The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery, Looker Studio). This project is based on a Batch ETL Pipeline built on AWS. The Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table and necessary filter transformed using Pandas and loaded into a DynamoDB Table and necessary filter transformations and write the Data to an S3 Bucket as Parquet file with appropriate Partitions. | Twitter-Airflow-ETL | using Twitter API, used python to transform data, deploy the code on Airflow/EC2 and save the final transformed data on Amazon S3. Tech Stack: Python (Pandas), SQL, Airflow (Orchestration Tool), EC2, S3(AWS). | | | |
| from Apple Health to iCloud in XML format. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. Tech Stack: Python (Pandas, boto3, lxml, s3fs, awswrangler, duckdb, streamlit) SQL, AWS (EC2, S3, SNS, IAM, Glue, Lambda, Athena). Stock Market Kafka Real Time End-End data engineering project on Real-Time Stock Market Data using Kafka. Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafka. The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery, Looker Studio). This project is based on a Batch ETL Pipeline built on AWS. First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table and necessary filter transformations and write the Data to an S3 Bucket as Parquet file with appropriate Partitions. | | semi-structu Tech Stack | semi-structured YouTube videos data based on the video categories and trending metrics. Tech Stack: Python, Pandas, SQL, AWS (EC2, S3, IAM, Glue, Lambda, Athena, Cloud Watch, | | |
| ■ Tech Stack: Python, AWS (EC2, S3, IAM, Glue Crawler, Glue Catalog, Athena), Apache Kafter The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. ■ Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery Looker Studio). ■ This project is based on a Batch ETL Pipeline built on AWS. ■ First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API ■ The Data is then transformed using Pandas and loaded into a DynamoDB Table and the Data is the Data from DynamoDB Table and the Data from DynamoDB Table and the Data is Parquet file with appropriate Partitions. | · · · · · | from Apple Health to iCloud in XML format. The data is then processed and transformed using AWS services, queried through Amazon Athena, and visualised using a Streamlit dashboard. Tech Stack: Python (Pandas, boto3, lxml, s3fs, awswrangler, duckdb, streamlit) SQL, AWS | | | |
| The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery Looker Studio). This project is based on a Batch ETL Pipeline built on AWS. First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table A Glue ETL Job (DynamoDB_to_S3.py) is set up to crawl the Data from DynamoDB Table an necessary filter transformations and write the Data to an S3 Bucket as Parquet file with appropriate Partitions. | | | 0 01 / | | |
| This project is based on a Batch ETL Pipeline built on AWS. First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table A Glue ETL Job (DynamoDB_to_S3.py) is set up to crawl the Data from DynamoDB Table an necessary filter transformations and write the Data to an S3 Bucket as Parquet file with appropriate Partitions. | | The goal of this project is to perform data analytics on Uber data using various tools and technologies, including GCP Storage, Python, Compute Instance, Mage Data Pipeline Tool, BigQuery, and Looker Studio. Tech Stack: Python, Google Cloud Platform (Google Storage, Compute Instance, BigQuery, | | | |
| ■ Tech Stack: Python (Pandas), AWS (EC2, Lambda, DynamoDB, Glue ETL Job, S3, CloudWat | - | This project is based on a Batch ETL Pipeline built on AWS. First, the Data is extracted using Lambda Function (API_Extract.py) from a Mock Data API The Data is then transformed using Pandas and loaded into a DynamoDB Table A Glue ETL Job (DynamoDB_to_S3.py) is set up to crawl the Data from DynamoDB Table apply necessary filter transformations and write the Data to an S3 Bucket as Parquet file with | | | |
| Technical Skills | Technical Skills | | | | |

- Databases and Tools: MS-SQL Server (SSIS, SSMS, SSRS), NoSQL (MongoDB).
- Big Data Technologies: **Hadoop, Spark, HDFS, Kafka, PySpark, YARN, Spark SQL.**
- Cloud Technologies: AWS (EC2, Lambda, DynamoDB, IAM, Glue Crawler, Glue Catalog, Athena, S3, SNS, CloudWatch Event Rule, Quick sight).
- Data Visualisation Tools: **Power BI, SSRS.**
- Orchestration Tool: Apache Airflow.
- Project Management Tool: **GitHub.**
- Data Modeling.
- Data Warehousing Concepts.

| Certifications | | | |
|---|---|------|--|
| ■ Big Data: The Big Picture (Pluralsight) | | | |
| ■ The Building Blocks of Hadoop – HDFS, MapReduce, and YARN (Pluralsight) | | | |
| Apache Spark Fundamentals (Pluralsight) | | | |
| Data Warehouse Fundamentals for Beginners (Udemy) | | | |
| AWS Cloud Practitioner | (Amazon) | 2021 | |
| Python (Course complet | tion certificate-Ramco Systems) | 2018 | |
| MS-SQL (Course comple | ■ MS-SQL (Course completion certificate-Ramco Systems) | | |
| Power-BI (Course completion certificate-Ramco Systems) | | | |
| Extra-Curricular Achieve | ments | | |
| Active participant in Public Speaking and group debates in my under-graduation. | | | |
| Participated in inter branch Table Tennis competition at NIT Agartala. | | | |
| ■ Winner of JUNKYARD EVENT in ASIMO WEEK at NIT Agartala. | | | |
| Selected in All India wide competition for SAE-BAJA 2015 and cleared the virtual round. | | | |
| Participant in NSS-Camp. | | | |
| ■ Winner of 100-meter dash in school. | | | |
| ■ IELTS score 7/9 (Tests reading, writing, listening, and speaking skills). | | | |
| ■ Active participant in Science Olympiads in class XI and XII. | | | |
| Others | | | |
| Interests | Sports (Tennis, Table Tennis, Badminton, Boxing) Exercise Meditation Swimming Cooking Drawing Reading | | |
| Skills | MS Excel MS Word Power Point | | |