

SKILLS

Programming Languages: Java, Python, C
Web Technologies: HTML, CSS, JavaScript
Databases: MySQL, MongoDB
Tools & Platforms: VS Code, Jupyter Notebook, Eclipse

PROJECTS

- **Ad Click Fraud Detection Using Machine Learning and Deep Learning**
Python, Machine Learning, Deep Learning
 - Developed a system to identify fraudulent ad clicks using supervised ML and neural network models.
 - Implemented Logistic Regression and Deep Learning models to improve detection accuracy.
 - Performed data preprocessing, feature engineering, and model evaluation in Python.
- **Student Quiz Application**
Java, MySQL
 - Built a secure quiz application with authentication and role-based access control.
 - Optimized MySQL queries for efficient quiz evaluation and result processing.
- **Personal Portfolio Website**
HTML, CSS, JavaScript
 - Designed and developed a responsive portfolio website to showcase skills and projects.
 - Implemented interactive UI components using JavaScript.

INTERNSHIPS

- **Data Science Trainee – Skill Dezire**
Python, Machine Learning
 - Worked on data cleaning, preprocessing, and implementation of basic ML algorithms.
- **IoT Internship – NPTEL**
IoT, Sensors, Python
 - Learned IoT architecture and processed sensor data using Python scripts.
- **Full Stack Java Intern – TAP Academy**
Java, JDBC, Servlets, MySQL
 - Developed full stack Java applications with backend logic and database integration.

ACHIEVEMENTS

- Secured **2nd Prize** in College Hackathon 2024 for technical problem solving.
- Active member of the College Coding Club and participant in technical events.

EDUCATION

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| ● St. John's College of Engineering and Technology | 2022 – 2026 |
| B.Tech in Data Science | CGPA: 7.65 / 10 |
| ● Narayana Junior College | 2020 – 2022 |
| Intermediate | 69% |
| ● Narayana E.M High School | 2019 – 2020 |
| SSC | 98% |