





Neelima Uppu

 neelimakk128@gmail.com |  9342308207 |  Kadapa |  15/06/2004

PROFILE

Enthusiastic and detail-oriented B.Tech CSE-AI student with a strong foundation in data structures, algorithms, and backend concepts. Seeking an entry-level role to contribute to building scalable backend systems, with a keen interest in fintech and high-performance computing.

EXPERIENCE

Data Scientist Intern – DIGI SAMAKSH SEMS FOUNDATION 11/2024 – 04/2025

- Learned and practiced backend-friendly tools: Python, SQL, AWS.
- Gained hands-on exposure to data handling, cloud basics, and real-time data pipelines.

EDUCATION

BTech in CSE-AI

Dr. M.G.R Educational and Research Institute, Chennai 2021 – 2025 | CGPA: 8.5

Central Board of Senior School

Jawahar Navodaya Vidyalaya, Kadapa 2019 – 2021 | Percentage: 88

Central Board of Secondary School

Jawahar Navodaya Vidyalaya, Kadapa 2019 | Percentage: 91

SKILLS

Technical Skills

- **Languages:** Python, SQL
- **DSA:** arrays, hash tables, recursion, DP, binary search, sliding window, graphs, linked lists
- **Tools:** Git, Jupyter, Google Colab, Power BI, Visual Studio
- **Libraries/Frameworks:** Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn

Soft Skills

- Problem-solving, analytical thinking, and communication

PROJECTS

- Face Recognition using Machine Learning
 - Built a face recognition model using OpenCV and Python.
 - Trained with Scikit-learn models for identity classification.
- Iris Recognition Using Machine Learning for Modern Voting Systems
 - Developed a biometric-based voting model using image recognition.
 - Applied classification techniques for reliable voter authentication.

CERTIFICATES

- Problem Solving—HackerRank
- Python (Basic) – HackerRank

LANGUAGES

- English
- Telugu
- Hindi
- Tamil