MALLAM DEEPAK
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Career Objective

A highly driven Computer Science student aspiring to join M/s Deltax as an Associate Product Engineer. Looking to leverage my technical skills in programming, cloud technologies, and software development to contribute to innovative product design, while continuously learning and growing within a collaborative product engineering environment.

Education

Bachelor of Technology (B.Tech) – Computer Science & Engineering
Annamacharya Institute of Technology & Sciences, Rajampet
2022 – 2026 | CGPA: 8.5 / 10

Intermediate – MPC (Maths, Physics, Chemistry)
Sri Prathiba Junior College, Sullurpet
2020 – 2022 | Score: 88%

SSC – Secondary School Certificate
Sai Vidyaniketan EM School, Sullurpet
2019 – 2020 | Score: 98%

Technical Skills

- **Programming:** Java, Python, C++, JavaScript, C

- **Web Technologies:** HTML, CSS, MERN Stack

- **Cloud Platforms:** Google Cloud Platform (GCP), AWS (Fundamentals)

- **Tools & Concepts:** Validation Systems, System Optimization

- **Soft Skills:** Fast Learner, Adaptable, Strong Debugging & Analytical Skills

Internships

AWS Cloud Fundamentals Internship
Organization: **JobPrep** | *Duration:* 2 Months
- Gained hands-on experience with core AWS services such as EC2, S3, and Lambda
- Learned about cloud deployment strategies, scalability, and basic architecture principles
- Practiced real-time problem-solving using the AWS console

Natural Language Processing Internship
Organization: **Pantech E-Learning Pvt. Ltd.** | *Duration:* 2 Months
- Worked on real-world NLP tasks including sentiment analysis, tokenization, and text preprocessing
- Trained basic NLP models and built mini-projects around language processing concepts
- Developed a strong understanding of data handling and model evaluation techniques

Certifications

- Java Intermediate, Introduction to Java, Game Development with JavaScript, Angular Basics, Introduction to C# (Sololearn)

- Google Cloud Computing Fundamentals (Google Cloud)

- Preparing Data for ML APIs on Google Cloud (Skill Badge)

- Introduction to Node.js – Linux Foundation

Workshops & Seminars

- Participated in a **Workshop on Machine Learning**, covering supervised and unsupervised learning algorithms, model evaluation, and real-world use cases.

- Participated in a **Workshop on Data Science**, focusing on data cleaning, feature engineering, visualization, and basic model building using Python libraries.

- Attended a **Seminar on Generative AI Applications using Machine Learning and Deep Learning Techniques**, exploring practical implementations of generative models like GANs and transformers in fields such as image generation and text synthesis.

Activities & Interests

- Exploring new technologies and programming languages

- Web development and designing user-friendly interfaces

- Reading tech blogs on AI & Cloud Computing

- Playing strategy-based games