

G.Geetha SriLakshmi

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OBJECTIVE

Enthusiastic and detail-oriented Computer Science student with a strong foundation in programming. Seeking to leverage academic knowledge and practical experience in software development to contribute to impactful IT projects while continuously learning and adapting to emerging technologies.

ACADEMIC QUALIFICATIONS

Qualification	School/College	Year Of Passing	Marks
B.Tech(CSE)	Sri Vasavi Enginnering College (Tadepalli)	2026	CGPA-9.04
Diploma(CSE)	Sir CR Reddy Polytechnic College (Eluru)	2023	Percentage-89.04
SSC	Sree Bharathi Residential School (Eluru)	2020	10/10 Points

SKILLS SUMMARY

Languages: Java, C++, Python, SQL, JavaScript

Frameworks: Pandas, Numpy, Matplotlib

Platforms: PyCharm, VS Code, Remix

Soft Skills: Communication, People Management

PROJECTS

StudentVoice Web Application

Developed a web platform for students to register complaints and provide feedback.

Leveraged JavaScript for backend operations and integrated databases for complaint tracking.

Technologies: JavaScript, react,Mongo DB

Data Analysis Projects

Conducted multiple projects utilizing Pandas and Numpy for data manipulation and analysis.

CERTIFICATIONS

CyberSecurity Course – CapGemini

Microsoft Azure AI-900 Certification

6 Months Python Training – Acharya Institute

INTERNSHIPS

Web Development Internship – BharatIntern, InternPedia (1 month)

Worked on interactive websites using HTML, CSS, and JavaScript.

Roles and Responsibilities:

- Designed and developed interactive, user-friendly websites using HTML, CSS, and JavaScript.
- Implemented small features like buttons, forms, sliders, and navigation menus.

Java Internship – InternPe (1 month)

Developed Java-based applications focusing on core Java concepts.

Roles and Responsibilities:

- Developed small Java applications focusing on core Java concepts such as OOP, exception handling, and file management.

EduSkills Cohorts (Cohort 7, 8, 9):

Completed internships in AWS, Google AI, ML, and AWS Data Engineering (3 months each).

Roles and Responsibilities:

- Assisted in deploying simple web applications on AWS using EC2 and S3 services.
- Worked with supervised and unsupervised learning methods for pattern recognition and prediction tasks.
- Applied machine learning algorithms (e.g., linear regression, decision trees) to small datasets.

ACHIEVEMENTS

Top 5 Finalist at a 24-hour AWS Hackathon organized by BrainoVision

DECLARATION

I hereby declare that the information provided in the resume is accurate and true to the best of my knowledge. I am willing to provide further details and references up on request