Bathini Prashanth

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Profile Description: MCA graduate with strong expertise in Java, DSA, and OOP principles, combined with hands-on experience in Python, basic Linux, and web development technologies. A fast learner and deep thinker with excellent problem-solving skills, seeking to apply technical acumen to develop innovative solutions in a challenging software development role. I possess strong communication skills and excel in leadership roles, ensuring effective team collaboration and project success. My technical acumen, combined with a knack for problem-solving and a continuous learning mindset, enables me to tackle challenges efficiently. I am eager to leverage my skills to contribute to innovative projects and drive organizational growth.

Languages: Java**,** Python, SQL

Technologies: Proficient in **Java full stack development, with intermediate expertise in machine learning.**

Tools: Git, Ms word, Ms excel, Ms ppt, ChatGPT.

Communication: English, Telugu, Hindi

Education

Sree Chaitanya College Of Engineering, Karimnagar	Sep 2022 – Dec 2024
Master Of Computer Applications (PG)	*CGPA: 8.3/10*
Sri Chaitanya Degree College, Karimnagar	July 2019– June 2022
BSC-MSTCS (UG)	*CGPA: 7.6/10*
Trinity Junior College , Karimnagar,	Jun 2017– July 2019
Intermediate MPC	*Percentage: 94.3%*
Govt. High School, Karimnagar	2017
SSC	*CGPA: 9.2/10*

Project Work

• **Identifying Student Profiles within Online Judge Systems using Explainable AI:**

Developed a project using Python, Django, and machine learning algorithms to analyze student performance on coding platforms. Implemented front-end using HTML, CSS, and JavaScript. Integrated explainability techniques to provide insights into student behavior and performance clusters. This system aims to support educators in understanding and enhancing learning outcomes.

• **Spring Boot Mailing App – Backend Email Service:**

A backend email service built with Java and Spring Boot that enables users to send, delete, and manage emails via REST APIs. It uses JavaMailSender for SMTP integration and Spring Data JPA for database operations. The project follows a clean layered architecture and demonstrates core backend development skills.

 TechStack:
Java · Spring Boot · Maven. Hibernate

Achievements and Certificates

• Presented the *"SNMP and Related Protocols"* topic in Computer Networks – recognized as the **Best Presentation** in the class.

• Secured **1st Prize** in **Ramanujan Mathematics Contest** at Sree Chaitanya Degree College.