GUNDLA PREETHIKA

Hyderabad, India

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Career Objective

Motivated and adaptable software fresher, eager to launch a career in software development. Aspiring to secure a software job where I can leverage my solid foundation in coding, problem-solving prowess, and enthusiasm for emerging technologies. Dedicated to collaborating effectively in a team, contributing to projects, and continuously expanding my skill set.

Education

Bachelor of Engineering in Computer Science and Engineering (IoT, Cybersecurity including Blockchain Technology)

Chaitanya Bharathi Institute of Technology, Hyderabad, India

CGPA: 7.7 / 10 **Graduation:** July 2025

Coursework: Data Structures and Algorithms, Operating Systems, Database Management Systems, Computer Networks

Technical Skills

Programming / Scripting Languages	Java (Primary), Python, C++, JavaScript
Full Stack Development	Spring Boot, Hibernate, JPA, RESTful APIs, React.js, HTML5, CSS3, Bootstrap
Tools & Technologies	IntelliJ IDEA, Eclipse, VS Code, Git, GitHub, Postman, Maven, Selenium (Basic), Agile & SDLC Methodologies
Databases	MySQL (Joins, Subqueries, Indexing, Normalization), MongoDB (CRUD Operations)
Operating Systems	Windows, Linux (Ubuntu)

Projects

Cafe Management Website (Full Stack Web Application)
Technologies: Java, Spring Boot, React.js, MySQL, REST APIs

- Developed a responsive café website for online ordering, payments, and menu management using React.js (frontend) and Spring Boot (backend).

- Designed RESTful APIs for order management and integrated MySQL for user and order data.

- Implemented JWT-based authentication and role-based access (Admin/Customer) for enhanced security.

Movie Recommender System (Full Stack Application)
Technologies: Java, Spring Boot, React.js, Python, MySQL

- Built a web app to recommend movies based on user preferences and ratings using ML integration.

- Implemented backend services in Spring Boot and frontend in React.js for real-time user interaction.

- Deployed ML model using Python Flask microservice and integrated it with Java backend APIs.

Certifications

- Java Fundamentals – Oracle Academy

- Data Science Foundation – Infosys Springboard

- Internet of Things (IoT) – Letfix Technologies

Achievements

- Secured first place in a Technical Quiz Competition conducted at college.

- Solved over 150 Data Structure and Algorithm problems on LeetCode and HackerRank.

- Presented innovative projects on IoT and Full Stack Development at college tech expos.