Ajay Gowlikar

Hyderabad | ajaygowlikar70@gmail.com | +91 7286040211

linkedin.com/in/ajay-gowlikar | github.com/Ajay-70 | Ajay's Portfolio

EDUCATION

Bachelor of Technology (B. Tech)	May 2019- July 2023

Nalla Malla Reddy Engineering College, Hyderabad (India)
Electronics and Communication Engineering

Intermediate (Class XII)	Sep 2016 - April 2018

New Chaitanya Jr College, Hyderabad (India)

Class X	Sep 2015 - April 2016

Sree Saraswathi High School, Hyderabad (India)

SKILLS

Java | Core Java | Spring Mvc | Spring Boot | Spring Security | HTML5 | CSS3 | JavaScript | React Js | Bootstrap5 | MYSQL | Database Management System (DBMS) | Algorithms | GitHub | Data structures | Coding patterns |Github | Linux | Windows | Communication | Problem Solving | Code implementation

WORK EXPERIENCE

RISESLABS

Full stack Developer
AUG 2023 - MAR 2024

- ***Internship***
- ➤ React, Spring Boot, MySQL.
- ➤ Collaborated on projects.
- ➤ Code reviews, database management.

PROJECTS

1)Full-Stack Web Application Project   **View in GitHub**

- Developed Full-Stack Web App with **Vue.js frontend**, **Spring Boot backend**, and **MySQL database**.
- Implemented robust security with JWT authentication, user registration, and password management.
- Designed feature-rich user dashboard; proficient in responsive UI design and **RESTful API** development.
- Technologies: **Vue.js, HTML, CSS, JavaScript, Java, Spring Boot, MySQL, JWT, Responsive UI Design**

2)Weather-Web-App   **View in GitHub**

- Developed a Weather Application providing detailed weather insights, including temperature, humidity, and wind speed.
- Technologies: **HTML, CSS, JavaScript, Java, Servlet, JSP**
- Integrated the OpenWeatherMap API, providing real-time weather data for over 500 cities worldwide, enhancing user experience and increasing user engagement by 40%

3)Clothing-E-commerce-Website   **View in GitHub**

- Created a user-friendly e-commerce website frontend with smooth navigation, enhancing the shopping experience for users
- Technologies: **HTML, CSS, JavaScript, Responsive UI Design**
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4)Todo-List_App   **View in GitHub**

- Designed a **frontend** task management To-do App, allowing users to efficiently add, complete, and savetasks using Local Storage.
- Technologies: **Angular, Bootstrap, HTML, CSS, JavaScript**

ACHIEVEMENTS

Won 1st Runner-up - Smart India Hackathon 2022   Sep 2022

- Collaborated on a team project with the objective of enhancing emergency response capabilities through the construction of a security drone.
- Developed an Android application using MIT App Inventor, employing block coding techniques.
- This application facilitated the efficient transmission of the user's real-time location via SMS to designated contacts in emergency situations
- Efficient emergency location transmission to drone operators, prioritizing fast response during emergencies.