ANUSHA M G

Bangalore, Karnataka || +91 7411841135 || anushamg111@gmail.com

https://www.linkedin.com/in/anusha-m-g || https://github.com/Anusha-Sajjan-011

Objective

Passionate Full-Stack Developer skilled in Java, Spring Boot, Microservices, and React, seeking a challenging role to build scalable applications and contribute to impactful tech solutions.

Skills And Technologies

- **Programming Languages :** Java, JavaScript, Python
- **Core Java :** Core Java, Spring Boot, Microservices and Security
- **Web Technologies :** HTML, CSS, Bootstrap, Tailwind CSS
- **Frameworks :** Spring Boot, React.js, Angular.js, Node.js, Express.js, EJS
- **Databases :** MySQL, MongoDB
- **Tools:** VS Code, Eclipse, Excel, Git, Github,
- **Concepts :** OOP, DSA, Full stack Development, RESTful APIsPassport.js, computer Network.
- **Soft Skills :** Problem-Solving, Team Collaboration, Effective Communication

Education

STJIT, Ranebennur, Karnataka	**2021 – 2025**
• Bachelor of Engineering, Electronics and Communication	CGPA- 8.24
DVS(Ind) College, Shimoga, Karnataka	**2019 – 2021**
• Pre-University Course (PUC) in PCMB	percentage - 88.33
MDRS, Hosuru, Karnataka	**May 2019**
• Secondary School Leaving Certificate (SSLC)	percentage – 95.2

Projects

RoadReady--Car Rental Management System – Full Stack Web Application || Spring Boot, Angular

- Built a car rental system using Angular and Spring Boot with REST APIs, JWT authentication, and role-based access.
- Integrated Swagger for API docs and followed a clean service-controller-repository architecture.
- Enabled real-time booking management and ensured secure, scalable user interactions.

Wanderlust-Fullstack Web Application || JS, Node.js, Express.js, Passport.js, EJS

- Implemented Passport.js authentication for optimized performance and security. Performed CRUD operations
- Built a responsive and interactive UI using EJS and dynamic components. Deploy the Application in Render

IV Drip Management System || Iot, embedded c

- Developed an IoT-based IV Drip Management System using Embedded C, sensors, and microcontrollers to monitor fluid levels in real time.
- Integrated the Blynk mobile application for automated alerts and notifications, reducing manual supervision and improving patient safety.

Experience(internship And Courses)

Apponix academy, Hubli	**Oct 2023 – Dec-2023**
Full Stack Development Internship	Apponix Academy Internship

- Developed 3+ responsive landing pages, improving user engagement by 25%.
- Explored front-end frameworks and backend integrations.

Apna-college (Certification)	**Aug 2023**
JAVA + DSA and full stack web development	Apna College – Alpha Batch

- Gained proficiency in Java Programming and Data Structure & Algorithms (DSA).
- Learned Full Stack Web Development, including both front and back-end development

Hobbies

Painting, Travelling, Cooking.