RAJENDRA P M

+91 6364315231 myselfrajendrapm2001@gmail.com Linkedin

Objective

Aspiring **Java Full Stack Developer** seeking an entry-level opportunity to leverage programming skills, problem solving abilities, and a passion for building web applications. Enthusiastic about developing scalable solutions, learning new technologies, and contributing to innovative projects.

Education

Government Engineering College Talakal — **Dec 2022 - May 2025**
Bachelor of Electronics and Communication — *Koppal, Karnataka*

Government Polytechnic College — **Dec 2020 - May 2022**
Diploma in Electronics and Communication — *Harihara, Karnataka*

BVS High School — **April 2017**
Class 10th — *Honnali, Karnataka*

Technical Skills

Programming Languages: Java
Frontend: HTML, CSS, JavaScript, Bootstrap, ReactJS(Complimentary)
Backend: Core Java, Advanced Java, J2EE (JSP, Servlets, JDBC)
Frameworks: Spring Boot, Micro Services
Database: SQL
Developer Tools: Eclipse, Visual Studio, SQL Developer
Version Control: Git, GitHub

Internship

Anti Theft Alarm System Using Arduino Uno — **Oct 2023 – Nov 2023**

- Completed Internship Program at "Abeyaantrix SoftLab(OPC) Private Limited" in Davanagere

Java Full Stack Developer Intern at Pentagon Space (Ongoing (2025)

- Currently pursuing a **500-hour intensive offline course** covering

Project

Design and Implementation of MIMO Antennas for 5G Communication with Beam Steering Capabilities
Tools: HFSS Software(High-Frequency Structure Simulator)Ansys
Team Size: 4
Description:

- This project focuses on designing and implementing MIMO antennas for 5G communication with beam steering capabilities to enhance signal coverage and efficiency.
- It involves developing an optimized antenna array to support high-speed, low-latency wireless communication.
- Beamforming techniques are employed to dynamically direct signals, improving network performance and reducing interference.

Roles and Responsibilities: PPT, Report, Project Results Showed
Journal Link: https://ijrar.org/track.php?r_id=305082

Achievements

- Participated in the **"Embedded system design with IOT",**23rd,24th&25th Mar 2023**.**