# **SIRANJEEVI**

# **FULL STACK DEVELOPER (MERN)**

Madurai

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### **OBJECTIVE:**

As a Full Stack Developer with 1.8 years of experience working with the MERN stack (MongoDB, Express.js, React.js, Node.js). I have built web applications, created APIs, integrated payment systems like Razorpay, and deployed projects on Azure.

#### **TECHNICAL SKILLS:**

- NodeJS/ReactJS
- MySQL/Mongo DB
- JAVASCRIPT
- Azure/Docker
- .NET (Azure Function/blob Triggers)
- PYTHON

## **EXPERIENCE:**

#### **BACK-END DEVELOPER**

FLEXIDIGIT TECHNOLOGIES, BENGALURU MAY 2024 – MAY2025 (WFH)

- Developed RESTful APIs to support front-end functionality, ensuring efficient serverclient communication and enhancing user experience.
- Hotel Management App (Admin Module): Built backend APIs for hotel admin like search, dashboards,
- Developed Warehouse Management System (WMS) development, including master, outbound, and inbound modules. Designed dynamic PDFs for various modules and implemented a C# solution to read specific file extensions and print label content.
- Built HRMS (Human Resource Management System) APIs for handling employee data and automating HR processes.
- Developed Azure Functions using .NET to convert Microsoft Project (MPP) files to JSON format and transfer the data between Azure Blob Storage containers.
- Designed and developed core modules including login, master data, and reporting for two e-commerce websites, implementing secure authentication, comprehensive data visualization, and efficient search APIs
- Integrated Razorpay payment gateway to enable secure and seamless online transactions
- Handled backend deployment on Azure, ensuring scalability, availability, and security in a production environment.

### FULL STACK DEVELOPER (MERN) - INTERN

WHY GLOBAL SERVICES, EGMORE,

OCT 2023 – April 2024.

 Collaborating with senior developers, I enhance my skills in front-end and back-end development, gaining valuable experience in building responsive and scalable web solutions.

#### **TRAINEE**

DRDO, BENGALURU,

DEC-2022 - FEB -2023

• DRDO's Centre for Airborne Systems (CABS) is a premier research and development organization focused on developing airborne early warning and control systems, radar systems, and other cutting-edge technologies for defence applications.

### **EDUCATION**:

- M.Sc., Computer Science, Thiagarajar College, Madurai, May 2023.
- B.Sc., Computer Science, Thiagarajar College, Madurai, May 2020.

### **CERTIFICATION:**

- PYTHON (Udemy)
- JAVA (SSI) Madurai
- Full Stack Development (WHYTAP) Chennai

### **PROJECTS:**

DATA AND IMAGE COMPRESSION (INTERN)

TOOLS: VISUAL STUDIO C#

MATRIX GYM WEBSITE

TOOLS: ReactJS, NodeJS, MongoDB

MARVEL TRAVEL WEBSITE

TOOLS: HTML, CSS, JAVASCRIPT