# SUBIN K K

#### **FULL STACK DEVELOPER**

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#### **SUMMARY**

As a recent graduate from a comprehensive MERN Stack course, equipped with a fresh perspective and enthusiasm for web development. With a solid foundation in MongoDB, Express.js, React.js, Node.js, HTML, and CSS, prepared to tackle diverse challenges and contribute effectively to projects. Eager to apply newfound skills and continue learning in a dynamic environment, committed to delivering high-quality solutions and driving innovation as a MERN Stack Developer.

#### **CERTIFICATIONS**

# **Certification In MERN Stack Development**

Illinois Institute of Technology

2023 - 2024 | ENTRI ELEVATE

# **Certification In MERN Stack Development**

National Skill Development Corporation 2023 - 2024 | ENTRI ELEVATE

- Proficient in MERN stack (MongoDB, Express.js, React, Node.js)
- Built Movie Review & Rating Website and Restaurant Reservation App
- Deployed apps to Vercel and Netlify

### **EDUCATION**

2018 - 2021 | Madurai Kamarai University

#### **BSC HOTEL MANAGEMENT**

## **SKILLS**

- JavaScript
- Recoil
- React
- Tailwind CSS
- Node.js
- RESTful APIs
- Express
- Deployment
- MongoDB
- Problem Solving
- HTML/CSS

Bootstrap

- Critical Thinking
- Git
- Adaptability Active Listening

## INTERNSHIP -

#### **FULL STACK DEVELOPER INTERN**

- Developed full-stack web applications using the MERN stack.
- Designed responsive UIs and built RESTful APIs.
- Managed databases with MongoDB and deployed apps on Vercel

### **PROJECTS**

# Movie Review & Rating Website (MERN)

- Implemented secure login and registration for user authentication
- Enabled movie ratings and reviews for authenticated users
- Integrated real-time movie data using TMDB API
- Added dark/light mode theme toggle for a customizable interface
- Managed image uploads with Cloudinary and Multer for movie posters
- Developed an admin panel to monitor user activity and manage movie additions

### **E-commerce Application**

- Developed a functional e-commerce platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Utilized MongoDB for structured product and user data storage enabling scalability and high performance.
- Used React Router for smooth client-side navigation, creating a seamless single-page application experience.
- Integrated Axios for efficient communication between frontend and backend APIs, ensuring real-time data updates.

## Personal Portfolio (REACT)

- Built with React and Vite for fast performance
- Ensured responsive design across all devices
- Integrated EmailJS for direct communication
- Designed a clean, modern, and user-friendly interface