Sabarish Kannan P

MERN Stack Developer

in www.linkedin.com/in/sabaris h-kannan-p-87681a283

https://github.com/sabarishkannanp2004-Mca

Sabarishkannanp2004@gmail.com **491-8870548048**

EDUCATION

S R K V College of Arts & Science

Master of Computer Application CGPA: 7.0

Sri Krishna Arts and Science College

Bachelor of Commerce (Business Process

Service) CGPA: 6.9

Coimbatore, India **August 2026-June 2025**

Coimbatore, India

August 2024 – April 2023

SKILLS

JavaScript, Java, HTML, CSS, MongoDB, Node.js, Python Languages:

Frameworks/Libraries: React.js, Express.js, Bootstrap.

Tools: Firebase, Git, MySQL, Netlify.

INTERNSHIP

MERN Stack Intern | Pumo Technovation | (Jul 2025 – Dec 2025)

- Developed and optimized frontend components using React.js.
- Improved application performance with lazy loading and efficient state management.
- Debugged and resolved UI/UX issues, improving user experience and engagement.
- Collaborated with backend developers to integrate RESTful APIs, ensuring seamless data flow and real-time updates.

PROJECTS

Financial Strategies with Gemini AI Chatbot (MERN Stack, OpenAI API, Chatbot Integration)

- Developed an AI-powered financial assistant chatbot using the MERN stack to guide users with personalized investment strategies.
- Integrated Gemini AI (OpenAI API) to generate dynamic financial insights and handle real-time user queries via natural language.
- Designed a responsive frontend with React.js and managed secure backend logic using Node.js, Express.js, and MongoDB.

Cryptocurrency Live Price Tracker (React.js, Firebase, API Integration)

- Developed a real-time cryptocurrency tracking application using React is and Firebase.
- Integrated RESTful API calls to fetch live cryptocurrency prices and market trends.
- Optimized performance using lazy loading and efficient state management.

PROFESSIONAL SKILLS

- Strong problem-solving and analytical skills.
- Excellent communication and **teamwork** abilities.
- Passion for continuous learning and staying updated with modern web technologies.