

GOBINATH RAJENDHIRAN

MEAN STACK DEVELOPER

+91 8608220198 · gobinathrajendhiran@gmail.com

Near Pallavan Bank, thermuttu street, sendharappatty (po), Gangavalli (tk), Salem (dt), 636110.

 [portfolio webpage](#)

 [LinkedIn](#)

 [GitHub](#)

PROFESSIONAL SUMMARY

Experienced MEAN stack developer with over 4+ years of expertise in building scalable, secure web applications. Successfully delivered high-impact solutions for clients including IITs, financial institutions, and NGOs. Proficient in developing responsive user interfaces, robust RESTful APIs, and full-stack performance optimization. Committed to writing clean, maintainable code and staying ahead with evolving tech trends. Known for turning complex ideas into seamless digital experiences and contributing to products that create real value.

SKILLS

FRONT END

HTML, CSS, JavaScript, TypeScript, Bootstrap, Media Query, Angular, React

BACK END

Node JS, Express JS, MongoDB, REST API, Authentication, Authorization

Others skills

Firebase (Fire store, Real Time Database, Authentication, Web push), AWS (EC2 instance, S3 bucket, Simple Email Service), Git, GitHub, Post Man, Putty, NPM, MS Office, Karma and Jasmine (Unit Testing), JIRA, Application Flow Development

Soft skills

Problem-Solving, Team Collaboration, Time Management, Adaptability

EDUCATION QUALIFICATION

Arignar Anna Government Arts College - Vadachennimalai - Attur

Bachelor's Degree in Computer Science

2018 – 2021

G.T.R. Hr. Secondary School - Mullukurichi - Namakkal

Higher Secondary Certificate

2015 – 2017

HOBBIES

- Building Side Projects / Personal Apps
- Travelling to the mountains
- Learning New Technologies
- Photography / Digital Art
- Fitness activities like the Gym and swimming

PROJECTS

MIGRI TECHNOLOGIES

Tech Stack : HTML, CSS, JavaScript, Bootstrap, TypeScript - Angular, Express JS, Node JS, AWS, Firebase, MySQL, GIT, JIRA, Postman

Thesis Review - Review platform

2022 MAY - 2024 MAY

Developed a peer review and examination management application for top institutions like IIT, working as a full stack developer responsible for end-to-end architecture, flow design, and implementation.

[Project Link](#) ➤

Rural Youth - Rural development survey application

2022 JAN - 2022 MAY

Built a full stack application to support rural students' career development, featuring dynamic survey pages, content management, and multilingual support with translation options.

[Project Link](#) ➤

Portfolio websites - for IIT Professors

2022 JAN - 2022 MAY

Worked as a full stack developer on fully customizable applications for IIT faculty, creating multi-page profile websites to manage research publications and other professional data, all powered by JSON for flexible content management.

[Project Link](#) ➤

VOLANTE TECHNOLOGIES

Tech Stack : HTML, CSS, JavaScript, Bootstrap, TypeScript, Angular, MongoDB, JIRA, Gitlab, Apache Tomcat, Kafka, Zookeeper, RabbitMQ, SAML, and Okta Auth, WCAG

Volpay 3x - Bank Message Management Application

2024 AUG - Present

Worked as a full stack developer on VolPay-based solutions for banks, enabling end-to-end payment orchestration, multi-format financial messaging, regulatory compliance, and workflow automation.

not publicly available

Volpay 3x Revamp - With outlook based user friendly UI

2025 APR - Present

Developed an application with major updates, featuring an Outlook-style frontend that minimizes user clicks, incorporates the latest packages for enhanced security, and implements a modern, trend-driven UI built using the core concepts of the Volpay 3X application.

not publicly available

Dynamic forms - Dynamic forms management application

2024 AUG - Present

Developed a dynamic form rendering application that constructs and manages UI components from JSON-based data, enabling flexible rendering and real-time manipulation for Volante enterprise applications.

not publicly available

FREELANCE PROJECTS

Worked as a full stack developer on multiple freelance projects, including an accounts management application, e-commerce websites for clothing and herbal stores, and several collaborative projects with friends to gain hands-on development experience.