NANDHINI G

Full Stack Developer | Graduate + MERN Stack Certification (IITM Pravartak GUVI) | Open to Opportunities nandhinigurumoorthy2003@gmail.com | +91 93609 88342 | Tamil Nadu, India

WORK EXPERIENCE

StringServe Technology

Trainee Software Engineer

August 2024 – February 2025

- Contributed to developing elearning solutions (C2C Content 2 Classroom), focusing on enhancing user experience and content delivery.
- Worked with HTML, CSS, and JavaScript to build and maintain interactive web interfaces.

EDUCATION

SASTRA Deemed University, Tanjore

B.Tech in Bioinformatics - CGPA: 7.7

2020 - 2024

PROJECTS

Online Restaurant Booking System | MERN Stack

Built a web app to reserve tables, view restaurant details, manage bookings, and perform CRUD operations on reviews and bookings.

GitHub: https://github.com/nandhinigurumoorthyy/Restaurant Reservation frontend.git

Beauty Parlour Services | *MERN Stack*

 Developed a full-stack platform to browse beauty services, add to cart, book or cancel appointments with detailed service descriptions in a clean, responsive interface.

GitHub: https://github.com/nandhinigurumoorthyy/Beauty-Services-MERN-Client.git

Blog Platform | *MERN Stack*

 Created a platform to write, manage, and explore blogs with full CRUD functionality, image uploads, and a responsive UI.

GitHub: https://github.com/nandhinigurumoorthyy/MERN-Blog-Client.git

Secure Password Reset System | *Node.js, Express.js, MongoDB*

 Designed a secure password reset feature with email verification, token-based authentication, and encrypted password storage.

GitHub: https://github.com/nandhinigurumoorthyy/Password-reset-flow-client.git

CERTIFICATIONS

IIT-M Pravartak certified Full Stack Development Course with Al Tools – GUVI (Completed: 2025)

Completed a comprehensive full stack development program covering the MERN stack and modern web
development practices.

Python for Data Science - NPTEL

 Gained foundational knowledge of Python programming for data analysis, visualization, and scientific computing.

INTERNSHIP

Apex Biotechnology and Research Institute, Chennai — *Bioinformatics Internship*

SKILLS

- Frontend Development: HTML, CSS, Tailwind CSS, DOM, JavaScript, React.js, React Router, Responsive UI
 Design
- Backend Development: Node.js, Express.js
- Database Management: MongoDB, Mongoose
- Version Control: Git, GitHub
- API Development: RESTful APIs, Postman API
- Authentication & Security: Handling JWT (JSON Web Token) for user authentication
- Deployment & Hosting: Netlify, Render; Proficient with Chrome DevTools for debugging
- Tools & Platforms: VS Code, Google Colab; Experienced in eLearning content development (C2C)