

SUBAHAN J

Email: mkj.subahan66@gmail.com

Phone: +91 81110 07986

LinkedIn: linkedin.com/in/mkj subahan



PROFESSIONAL SUMMARY

Final-year B.Tech Information Technology student with hands-on experience in frontend development, React JS, UI/UX design, and technical support. Skilled in HTML, CSS, JavaScript, React, Python, and Java with practical experience in building and deploying responsive web applications. Passionate about modern software development and building user-focused web solutions.

CAREER OBJECTIVE

To secure an IT internship or entry-level software development role where I can apply my frontend, backend, programming, and problem-solving skills while continuously learning modern technologies and contributing to real-world software solutions. Highly motivated to explore AI-assisted development, software engineering, testing, and full-stack technologies with a strong willingness to learn and adapt quickly.

EDUCATION

Bachelor of Technology (B.Tech) – Information Technology

E.G.S. Pillay Engineering College, Nagapattinam

2022 – May 2026

CGPA: Approximately 7.0

Higher Secondary Education

R.C. Fathima Matriculation Higher Secondary School, Thiruvarur

2020 – 2022

TECHNICAL SKILLS

Programming Languages

- HTML
- CSS
- JavaScript

- React JS
- SQL

Frontend & Web Technologies

- Responsive Web Design
- Frontend Development
- Basic UI/UX Principles
- Bootstrap

Tools & Platforms

- Figma
- Adobe Illustrator
- DaVinci Resolve
- CapCut
- VN Editor
- Adobe Audition
- HeavyM

Projects

Hospital Outpatient Management System

Technologies Used

HTML, CSS, JavaScript, Python, AI-based Summarization

Project Description

Developed a hospital outpatient management system designed to manage patient appointments, maintain doctor visit history, and improve healthcare workflow efficiency. Contributed significantly to frontend development, interface design, and system functionality.

Key Contributions

- Developed responsive frontend interfaces for patient and doctor management
- Designed appointment scheduling and patient history management modules
- Worked on AI-based summarization features for doctor consultation records
- Improved user experience through structured layouts and UI enhancements

Smart Print AI Intelligence

Project Description

Developed an AI-powered smart printing and delivery management solution designed to automate printing requests and streamline delivery operations.

Key Contributions

- Worked on system design and frontend interface development
- Assisted in workflow planning for automated printing operations
- Contributed to improving efficiency in print request handling and delivery tracking

Subahan Mart (E-Commerce Platform)

Link: <https://subahan-mart.vercel.app/>

Technologies Used: React JS, JavaScript, HTML5, CSS3, Responsive Web Design

Key Contributions:

- Built modular frontend UI components using React JS to practice structuring application layouts.
- Utilized basic frontend state management to handle interactive elements like user clicks and product viewing.
- Deployed the live application to the web to gain experience with hosting and cloud deployment workflows.

INTERNSHIP & WORK EXPERIENCE

IT, Digital Marketing & Frontend Intern – Datanerdz.ai

July 2024 – Jan 2025

- Worked on frontend design and UI improvements
- Executed digital marketing campaigns and content planning
- Assisted in website layout enhancements and responsive design updates
- Collaborated with teams on branding and digital engagement strategies

Designing, Branding & Technical Support – E.G.S. Pillay Institutions

May 2022 – July 2024

- Managed institutional branding and digital content creation
- Supported frontend updates and visual layout improvements
- Assisted in IT-based event coordination and technical operations
- Designed promotional materials and digital assets

CERTIFICATIONS

- Mobile App Development
- Mentorship Certification

AREAS OF INTEREST

- Full Stack Development

- Frontend Development
- Backend Development
- Software Testing
- Web Technologies
- Artificial Intelligence Applications
- Digital Systems
- UI/UX Design

I hereby declare that the above information is true to the best of my knowledge.