

RESUME

NAVEETH KHAN F

Vellore, India 632009

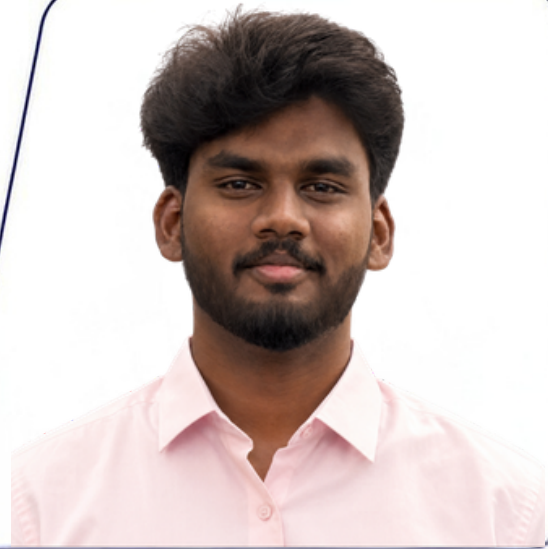
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github.com/redleo007

naveethkhan.in



SUMMARY

Motivated Information Technology student with hands-on experience in React.js, Firebase, and modern web development. Skilled in building responsive web applications, optimizing UI/UX, and collaborating in team-based technical projects and hackathons.



TECHNICAL SKILLS

- React.js
- JavaScript
- TypeScript
- Firebase
- Python
- C++
- Git & GitHub
- Tailwind CSS



LANGUAGES

- Tamil: First Language
- English: Upper Intermediate (B2)
- Hindi: Upper Intermediate (B2)
- Urdu: Upper Intermediate (B2)
- Telugu: Beginner (A1)



EDUCATION

B. Tech / Information Technology

C Abdul Hakeem College of Engineering and Technology, Melvisharam, Ranipet

GPA: 8.34 (Expected in 06/2027)

HSC

Ethiraj Matric Hr. Sec. School, Sathuiachari, Vellore

77% (04/2023)

SSLC

Shanthinikethan Matric Hr. Sec. School, Vallalar, Vellore

90% (03/2021)



EXPERIENCE

VOLUNTEER — TECHNEXUS COMMUNITY

Contributed to community-driven technical initiatives by collaborating with teams, supporting developer-focused activities, and strengthening coordination in fast-paced environments.

Nov 2025 – Present | Part-time

Team Leader in Presentation

Smart India Hackathon'25 & '24



PROJECTS

Sprintzen-business-website

Designed and developed a responsive business platform using React.js, TypeScript, and Tailwind CSS. Focused on reusable component architecture, performance optimization, and clean UI/UX for improved scalability and maintainability.

Event-Manager

Created a React.js and Firebase-based event management system with authentication, real-time database integration, and responsive user interfaces. Streamlined event workflows and enhanced usability through optimized frontend state management.

E-commerce Application

Developed a scalable e-commerce web application using React.js and Firebase Authentication with secure login, cart management, and responsive product interfaces. Enhanced application performance and user experience through efficient state handling and modern frontend practices.