

GOPATHIRAM N

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PROFESSIONAL OBJECTIVE

Aspiring Software Developer and Computer Science Engineering student with a strong foundation in programming, web technologies, and problem-solving. Seeking an internship where I can contribute to real-world projects, expand my technical skills, and grow as a software engineering professional.

TECHNICAL SKILLS

Front-End Development, HTML, CSS, JavaScript, Canva Designing, Generative AI Tools, Python (Basics for Data Science – NPTEL), Responsive Web Design, GitHub Basics, Visual Studio Code, Problem Solving, Creativity, Communication, Team Collaboration, Time Management.

PROFESSIONAL EXPERIENCE

BSNL Internship – Data Communication & Telecommunication

June 2025

- Completed internship at BSNL focusing on Data Communication and Telecommunication systems.
- Gained exposure to network fundamentals, communication protocols, and real-world telecom infrastructure.
- Understood practical applications of data transmission and networking concepts.

Front-End Development Training – Academy Program

Jan 2026

- Completed structured training in Front-End Development.
- Learned and practiced HTML, CSS, and JavaScript for building responsive web pages.
- Developed basic UI components and improved understanding of web design principles.

Canva Designing – Student Chapter

- Designed posters and digital creatives for student chapter events using Canva.
- Created visually appealing content for announcements and promotions.
- Enhanced skills in digital design, creativity, and visual communication.

EDUCATION

Bachelor of Engineering – Computer Science and Engineering

St. Joseph's College of Engineering, OMR, Chennai-119

Year: 2024-

Higher Secondary Certificate

Zion Matriculation Higher Secondary School, Madambakkam, Chennai-126

Year of Completion: 2024

Percentage: 70%

LEADERSHIP & EVENT EXPERIENCE

Event Coordinator – 24 Hours Hackathon

- Coordinated and managed a 24-hour hackathon event involving multiple teams and participants.
- Assisted in event planning, scheduling, and on-ground coordination.
- Supported smooth execution of activities and ensured proper communication between teams.

Canva Designer – Hackathon Event

- Designed posters, banners, and digital creatives for the hackathon using Canva.
- Created visually engaging promotional materials for event publicity.
- Contributed to branding and overall visual identity of the event.

PROJECTS

E-Commerce Website

- Developed a basic e-commerce website with product listing and user-friendly interface.
- Implemented front-end design using HTML, CSS, and JavaScript.
- Focused on responsive layout and clean UI structure.

AI Debugger

- Built an AI-based debugging concept/tool to help identify and suggest fixes for code errors.
- Worked on improving code analysis and logical error detection using AI-assisted tools.
- Explored Generative AI integration for development support.

Kural AI – Survey Bot System (Project – In Progress)

- Designed an AI-based survey bot system that simulates automated call interactions to collect feedback from users.
- The system is intended to gather local issue reports through voice/call-based surveys, similar to telecom feedback systems.
- Responses are structured and stored in a database for further analysis and decision-making.
- Focused on combining AI automation, communication systems, and data collection for real-world civic problem solving.
- Currently under development (~40% completed).

CERTIFICATIONS

- NPTEL – Python for Data Science
- Angular – Front-End Framework Certification
- Generative AI Certification
- HTML5 Certification
- Programming Fundamentals using Python (Science Graduates) – Infosys Springboard
- MongoDB Certification (Basics / Database Concepts)