CONTACT

+91 9342749475

✓ sgopika11504@gmail.com

• 17-2-22/30, North Street, Sathakovilpatti, Theni-625602, Tamil Nadu, India

LinkedIn: https://www.linkedin.com/in/gopika-s-736577252

GitHub: github.com/Gopikashanmugavel

EDUCATION 2021 - 2025

Nadar Saraswathi College of Engineering and Technology, Theni, Tamil Nadu

- Bachelor of Engineering (Computer Science and Engineering)
- CGPA: 8.13 (up to 6th semester)

SOFT SKILLS

- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication

SKILLS (FRONTEND)

- HTML | CSS | JavaScript
- React Native | Git & GitHub
- Figma | Web Design | VSCode

SKILLS (DIGITAL MARKETING)

- Content Creation (Blog Writing, Social Media Posts)
- Basic SEO and Analytics Tools
- · Social Media Management

LANGUAGES

- English (Fluent)
- Tamil (Fluent)
- kannada (Intermediate)

GOPIKAS

ASPIRING FRONTEND DEVELOPER AND DIGITAL MARKETER

PROFILE

I am a final-year Computer Science student with a strong enthusiasm for frontend development and digital marketing. With skills in content creation, social media marketing, and web design, I am eager to contribute to an innovative and growth-focused organization, helping to drive engagement and build a strong online presence.

WORK EXPERIENCE

Computira Soft Solutions , Thricy (2023 – 2024) Full-Stack Web Developer

- Worked on projects like IPdf, I Like Pdf, and Convo-Box, developing user-friendly in
- ParkQwik Private Limited , chennai
 Frontend Developer & Content Creator
- Developed screens using React Native to enhance UI/UX.
- Contributed to content writing and blog posts for company promotion.
- Assisted the HR team in creating email campaigns and communications.

KEY PROJECTS

Blogging and Content Marketing Initiatives

- Published blogs on platforms like Blogger, Medium, and Quora to promote topics like technology and lifestyle.
- Focused on SEO optimization and increasing audience engagement.

Frontend Projects

- Homepage Design Using React Native: Built a responsive and modern homepage from Figma prototypes.
- Automated Examination Hall Allocation System: Developed an automated system for efficient examination hall allocation, reducing manual errors.
- Weather Prediction with XAI Model: Created a weather prediction model using Explainable AI (XAI) for accurate forecasts with transparent results.

CERTIFICATIONS

- NPTEL in software testing course(07/2023-10/2023)
- Smart India Hackathon (2023)
- TNSkills 2023 Level 2 Competition Certificate
- Dr.Kalam young Achiever Award(2023 & 2024)
- Front End Development certificate (2022-2023)

ACHIEVEMENTS

- 2nd place at ISRO Solar Observatory Exhibit 2024
- Finalist in Smart India Hackathon 2023
- Best Project Award at NSCET Hackathon 2024