


Parthasarathy G Software Developer

✉ Parthasarathyg2002@gmail.com 📞 7558146852 📍 Madurai, TN

🔗 <https://parthasarathy27.github.io/portfolio-website/>  [linkedin.com/in/parthasarathy-g](https://www.linkedin.com/in/parthasarathy-g)

CAREER OBJECTIVE

Frontend Developer currently working at BS Teknology, with hands-on experience in developing and designing responsive websites, e-commerce platforms, and matrimonial software solutions. Passionate about creating user-friendly and visually appealing web applications. Eager to leverage my technical skills, continuously learn new technologies, and contribute effectively to a dynamic organization that values innovation, teamwork, and professional growth.

SKILLS

Technical Skills

Frontend, Java, Python, MySQL, DevOps, MongoDB, Cloud Computing, API, Blockchain, Nodejs, bash.

Technical Platform

GCP Platform, GitHub, Kubernetes, Linux, Visual Studio, IntelliJ Idea, Canva.

Soft Skills

Critical Thinking, Problem Solving, Leadership, Creativity, Active Listening, Designing.

CERTIFICATES

- Architecting with Google Compute Engine
- AWS Certified Cloud Practitioner Essential
- Cybersecurity Analyst Job Simulation Certified
- Master data management to beginners Certification
- Introduction to Cybersecurity In CISCO
- Webex Insider Advocacy

EXPERIENCE

FrontEnd Developer

02/2025 – Present

Bs Teknology

I began my career as a Frontend Developer by converting design images into fully functional websites, and I have successfully delivered 25+ websites, 4+ e-commerce platforms, and 2+ matrimonial systems at BS Teknology, while also handling client implementations and providing ongoing support through bug fixing and issue resolution.

PROJECTS

Website Designing

02/2025 – Present

End-to-End Web Design and Backend Integration

- Designed and developed responsive websites by converting design images into functional user interfaces

- Successfully delivered **25+ websites, 4+ e-commerce platforms, and 2+ matrimonial systems** with backend integration
- Collaborated with clients on implementation, deployment, and provided ongoing support including bug fixes and issue resolution
- **Tech-Stack** : Html, Css, Js, JQuery, Canva and Gsap Basic

Reward System for Students using NFT in College

11/2023

Hackathon Project

- Uses **blockchain and NFTs** to create unique, tamper-proof digital rewards for student academic achievements
- Ensures **transparency and authenticity** by securely storing achievements in students' digital wallets
- **Tech-Stack** : Blockchain, Solidity for smart contracts, React-JS, Node-JS.

EDUCATION

B.Tech Computer Science & Business Systems

2024

PSNA College of Engineering & Technology, Dindugul.
CGPA - 8.52

HSC (Computer Science)

2020

Sethupathi Hr. sec. school, Madurai.
Percentage - 68%

SSLC

2018

TVS Sundharam Hr. sec. school, Madurai.
Percentage - 68%

ACHIEVEMENT

- PLI Blockathon finalist (Rewarded me with 2000 XDC currency, worth 62 US dollars.).
- Google cloud ready Facilitator program and achieved ultimate milestone challenge.
- Winning the first prize in the Startup Cell Innovation Club is a great achievement for our team.

DECLARATION

I here by declare that the above details are true and best of my knowledge.

Parthasarathy G