

PALASH MAJI

Software Engineer | Full Stack Developer | Cloud Developer | Chrome Extension Developer

+91-9609187988

palashmaji2001@gmail.com

Bangalore

SUMMARY

Full Stack Developer with over a year of experience in building web applications. Skilled in front-end and back-end development using JavaScript, React, Node.js, and Chrome extensions. Experienced with AWS and GCP to enhance performance and security. Strong team player with a focus on delivering timely projects. Passionate about learning new technologies and creating reliable solutions. Seeking to contribute my skills to exciting projects.

EXPERIENCE

Full Stack Development Trainee

J-Spiders | January 2023 – July 2023

- Completed 7-month intensive training in Full Stack Development, covering front-end and back-end technologies such as HTML, CSS, JavaScript, React, Node.js, and database management.
- Gained hands-on experience in developing end-to-end web applications and building RESTful APIs.

Software Development Intern

GSTech Technology Pvt Ltd | August 2023 – January 2023

- Worked as a Full Stack Development Intern, collaborating with senior developers on live projects.
- Contributed to building and maintaining web applications using modern frameworks and technologies.
- Enhanced performance and optimized codebase for better scalability and security.
- Gained practical exposure to software development cycles, teamwork, and delivering projects within deadlines.

Software Developer

GSTech Technology Pvt Ltd | February 2024 – Present (1 year)

- Currently working as a Software Developer, focusing on designing, developing, and deploying full-stack solutions.
- Improved the efficiency of existing applications by implementing scalable, secure, and maintainable code.
- Collaborated with cross-functional teams to deliver user-friendly, feature-rich applications that align with business goals.
- Actively participating in code reviews, troubleshooting.

EDUCATION

Bachelor of Technology in Mechanical Engineering.

Maulana Abul Kalam Azad University, West Bengal, India.

College of Engineering and Management, Kolaghat. 2018-2022.
CGPA -8.36

PROJECTS

- Worked on 15+ Chrome extensions, including Spending Calculator, Ad Collector, Price Tracker, Web Scraper, and Image Converter etc, showcasing expertise in creating functional and user-friendly tools.
- Developed a full-stack web application for Spending Calculator, handling both front-end and back-end development.
- Implemented features for various projects like scrapers, shopify app and ad tools to enhance usability.

ACHIEVEMENTS

Achieved over 8k users for the Spending Calculator Chrome extension and 5k users each for Ad Collector and Image Converter extensions, reflecting strong user engagement. Demonstrated excellent teamwork and collaboration skills to optimize code flow and ensure efficient project management across multiple projects.

SKILLS

- Programming Languages & Frameworks:** JavaScript (OOP), HTML, CSS, React, Node.js (Node packages), Express.js
- Databases & APIs:** SQL, REST API, GraphQL, Google Cloud Console
- Authentication:** JWT (using Passport)
- Cloud & Deployment:** AWS (S3, EC2 - basic), Google Cloud Platform
- DevOps:** Docker
- Version Control:** Git, GitHub
- Chrome Extensions:** Development, Chrome Themes
- App Development:** Shopify App Development (Theme and App Extensions)
- Networking:** Basic knowledge.
- Microsoft Office:** Word, PowerPoint, Excel