Supratik Das

Profile

Innovative, task-driven professional with 4.5+ years of experience in website development. I am looking for a position as a software professional where my programming and analytical/ algorithmic skills can contribute to the company's work process and thereby improve my skills. I can learn many things day by day.

Employment History

Senior Software Engineer, HCLTech, Bengaluru

01/2022 - Present

Primary Skill - Angular

Software Developer, Black Coat Technologies Pvt. Ltd., Kolkata

01/2019 - 12/2021

Primary Skill - Angular, Node.js

Education

MSc. in Computer Science, West Bengal State University, Kolkata

07/2015 - 06/2017

BSc. in Computer Science, West Bengal State University, Kolkata

07/2012 - 06/2015

Experience Summary

- Experienced Software professional with 4.9 years of expertise in Front-end stack and 3 years in Back-end technologies.
- Experienced developer creating highly interactive web applications with cutting-edge JavaScript technologies
- Enjoyed tackling complex technical issues and finding effective solutions.
- Led by example and promoted teamwork.
- Brought empathy to client interactions and design tasks.
- Leveraged Design Thinking principles where applicable.

Proffesional Expetise



Personal Details

Bengaluru, Karnataka, India +91-8100434836 supratikdas01@gmail.com

Skills

Programming

Fast Learner

Ability to work in a team

Team leadership

Critical thinking and problem solving

Links

My LinkedIn Profile https://www.linkedin.com/in/supratik-das-721138201/

Current Website https://www.fiduciarytrust.com/

Udemy Courses

Angular - The Complete Guide (2022 Edition

Ionic - Build iOS, Android & Web Apps with Ionic & Angular

Hobbies

- Learning new things from YouTube
- Online Gaming
- Reading Books

- Well-versed with AGILE Methodology, SDLC, Version control system (GIT), Defect Tracking tool (Jira), and design platform (Figma).
- Languages: Angular, Typescript, NodeJS, JavaScript.
- Website Tracking: Google Analytics along with Google Tag Manager. Web technology: HTML5, CSS3, SCSS
- Bootsrap5
- Databases: SQL, PostgreSQL, MongoDB
- Knowledge of Data structure and Algorithms
- Other Tools: CICD.

Project Details

Fiduciary Trust

04/2022 - Present

Technologies - Angular 13, Bloomrech 15 CMS, HTML 5, CSS3, Google Tag Manager, Universal Analytics, Google Analytics 4

Domain - Finance

Description -

Redesigning the whole old website to a new one with newer features/pages and newer designs.

Roles & responsibilities -

- Analyze new requirements to create a functional and technical document
- Interacting with clients for user stories or for any bug
- Creating effort details for any new needs or enhancements.
- Develop, test, and deploy solutions for further requirements.
- Implementing GA4 tags through GTM to track user activity on the website
- Mentoring and Assigning Tasks to team members.
- Assist and Support other team members both functionally and technically.
- Maintain GIT up to date by reviewing & merging team code.
- Ensuring smooth delivery of the project.

LegalKart Practice Management System

03/2019 - 12/2021

Technologies - Angular 10, Node.js, JavaScript, HTML 5, CSS3, Bootstrap 4, Google Tag Manager, Universal Analytics

Domain - Legal

Description -

The objective of this project is to build & improve the practice management experience for all legal professionals in this country. LegalKart App enables lawyers to manage their law office directly from their mobile like team management, case finance management, client management, and calendar.

Roles & responsibilities -

- Analyze new requirements to create a functional and technical document
- working as a back-end as well as front-end developer
- Interacting with clients for user stories or for any bug
- Develop, test, and deploy solutions for further requirements.
- Implementing GA4 tags through GTM to track user activity on the website
- Working as a team member.
- Assist and Support other team members.

Languages

English

Bengali

Hindi

- Maintain GIT up to date by reviewing & merging team code.
- Ensuring smooth delivery of the tasks.

I HEREBY DECLARE THAT ALL STATEMENTS MADE IN THE APPLICATION ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. I WILL BE LIABLE FOR ANY DISCREPANCY.

Supratik Das