

SUBHAM SHAW

Software Developer

Experienced in providing solutions through software development. Demonstrated track of record of completing projects on time.

✉ sub.show@gmail.com

📍 MEDINIPUR, India

🌐 [linkedin.com/in/subham-shaw-3185731a2](https://www.linkedin.com/in/subham-shaw-3185731a2)

📞 +916296395916

🌐 subham-shaw-portfolio.vercel.app/

🌐 github.com/SubhamShaww

WORK EXPERIENCE

Fullstack Developer(Freelance)

LegalGPT India LLP

12/2023 - Present

Achievements/Tasks

- Developed web applications in React, parcel along with next.js and its new features like server actions, sever components with typescript.
- Implemented Tailwind CSS and adhered to best practices for maintaining a clear separation between the data and UI layers.
- Integrated serverless functions as proxy APIs, connecting backend APIs to efficiently handle data responses.
- worked with azure ai search, azure functions, integration of ai assistant with the web app.
- worked on system design and devops of the code i have worked on.
- currently, I am assisting a different team working on the project and leading my own team on side. Therefore, having experience in with delegation and understanding the problem from different perspectives.

SDE 2

Roam.ai

02/2022 - 01/2023

Achievements/Tasks

- Web App development using React, Next Js.
- Desktop App development using Electron.js(node.js and chromium), tauri(rust).
- Using sass, typescript to a large extent.
- Worked with GraphQL and aws for devops.
- architecture design and creating npm library.

Sr. Software Developer.

ColosseumTech Solutions Pvt Ltd

08/2021 - 11/2021

Achievements/Tasks

- Implemented Google map api to do live tracking and history check of vehicles.
- worked with react and its different libraries.
- worked on different govt projects taken by the organization.

Full stack Engineer

Cube Wealth

01/2021 - 04/2021

Achievements/Tasks

- Developed new APIs in Django.
- Designed Schemas in SQL.
- Integrated Micro-services.

SKILLS



PERSONAL PROJECTS

Collab Code Editor (online)

- **Website:** <https://collab-code-editor.vercel.app/>
- **YouTube:** <https://www.youtube.com/watch?v=W5DzkmFAaKE>
- **GitHub:** [SubhamShaww/Collab-code-editor \(github.com\)](https://github.com/SubhamShaww/Collab-code-editor)
- used React, Nodejs and websockets
- users can join other rooms or create room for others to join
- in each room, different users can edit code together.
- emacs and vim support provided along with different programming languages.