

Pratham Dangol

Software Engineer/ Front-End Developer

✉ prathamdangol@gmail.com ☎ +919535030958 📍 Dasarhalli, Bangalore, India 560090

in <https://www.linkedin.com/in/pratham-dangol-62b911223/> 🌐 <https://github.com/dangol429>

🎓 EDUCATION

B.E in Computer Science, Acharya Institutes of Technology

Jul 2018 – May 2023 | Bangalore, India

- CGPA SCORE: 7

XII (Science), Bernhardt College

Jun 2016 – Jun 2018 | Kathmandu, Nepal

- Percentage: 75%

🧠 SKILLS

Programming Languages (C/C++ , Python)

Front-end Technologies (HTML, CSS , JavaScript, Reactjs, Angular)

JavaScript Frameworks and Libraries (React.js)

CSS frameworks (Bootstrap)

CSS preprocessors (Sass)

Back-End Technologies (NodeJS, ExpressJS)

Databases (SQL ,MongoDB)

📁 PROJECTS

Travel Website, a personal project 📄

Feb 2023 – Apr 2023

- Developed a personal travel website from scratch to enhance my front-end skills.
- Leveraged JavaScript to enhance interactivity and provide dynamic elements.
- Utilized PHP to incorporate server-side functionality.

BookExplorer, : Seamless Book Browsing and Search using Open Book Library API 📄

Feb 2023 – present

- I created a web application using HTML, CSS, AngularJS, Nx, and TypeScript that utilizes the Open Book Library API.
- Users can easily browse and search for books from the library's extensive collection.
- Hosted using Vercel.

Front End Development Course,

Internshala Trainings Project 📄

Apr 2023 – Jun 2023

- Created a website using basic HTML, CSS, JS.
- Used Bootstrap
- Future changes to be made in this project as well.

💼 PROFESSIONAL EXPERIENCE

Front-End Web Developer, Freelance

Dec 2022 – Jan 2023 | Kathmandu, Nepal

- Customized an existing website targeting individuals aged 30 and below.
- Conducted research on the preferences and design aesthetics of the target audience.
- Implemented modern and vibrant visuals, intuitive navigation.
- Achieved positive feedback, increased user engagement.

Full Stack Developer Intern, Solar Secure 📄

Aug 2022 – Oct 2022 | Bangalore, India

- Worked to develop a responsive website for an e-commerce client.
- Task was to design and implement the website using HTML, CSS, JavaScript, Bootstrap, Node.js, and React.js while ensuring a user-friendly interface and optimal performance.
- Collaborated with the development team to understand the client's requirements and design specifications. I utilized my knowledge of front-end technologies to create responsive web pages.
- Website developed successfully met the client's expectations.

📜 CERTIFICATES

Full Stack Developer Internship 📄

Front End Development Course 📄

Internshala Trainings

🌐 LANGUAGES

- English
- Hindi