

PRAMOD PANDEY

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EDUCATION

Lakshmi Narain College of Technology

Bachelor of Technology in Information

Nov 21 - Present

CGPA – 8.09

International Public School

12th Standard (CBSE)

10th Standard (CSBE)

2014 - 2021

Percentage - 89

Percentage - 92

PROJECTS

SyncScript | [Github](#)

March 24 - May 24

Realtime Code Collaboration Platform

- Real-time Collaboration: Edit code together with others in real-time, with instant updates visible to all collaborators in a shared workspace
- Run and Share Code: Execute code directly within the webapp and easily share snippets with others using unique links for quick distribution and access
- Interactive Workspace: Work in a collaborative environment with synchronized edits and built-in chat, facilitating teamwork and discussions

Technology Used: ReactJS, Express, Socket.io, PasteBin, CodeMirror, Tailwind

Bloggit | [Github](#) | <https://justbloggit.netlify.app>

April 23 - June 23

Minimal Blogging Platform

- User Authentication: User registration and login using Firebase authentication
- Blog Creation: Intuitive blog creation interface with a rich text edit and the ability to add images, links, and format text in blog posts
- Blog Sharing: Easy sharing of blogs via unique URLs and social media sharing integration for wider reach

Technology Used: ReactJS, Firebase, Jotai, Chakra UI, Framer Motion

First Page | [Github](#) | first-page-books.netlify.app

March 23 – April 23

Book Exploration Platform

Technology Used: ReactJS, Supabase, Redux, Vanilla CSS, Framer Motion

SKILLS

Languages: C, C++, Javascript, Python

Frameworks: ReactJS, NextJS, SvelteKit

Theory: OOPS, DBMS, OS, DSA

Backend: NodeJS, Express

Databases: Firebase, MongoDB, MySQL

ACHIEVEMENTS

Competitive Programming

Leetcode contest rating of 1861 [personal highest] with 600+ questions on various platform

SIH'23 Finalists

Got selected in SIH'23 to represent our team at a national stage

LINKS

Portfolio: <https://pramodp.netlify.app>

Github: <https://github.com/ppramod02>

Leetcode: <https://leetcode.com/ppramod02>

Linkedin: <https://linkedin.com/in/ppramod02>