Pranav Kalra

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EDUCATION

DELHI TECHNOLOGICAL UNIVERSITY | B.Tech   Delhi | Aug 2018 - May 2022

WORK EXPERIENCE

CODING BLOCKS | Software Engineering Intern   Delhi | January 2020 – April 2021

- Working and communicating in an agile development cycle.
- Working with Nuxt JS (Vue JS Framework) and Ember JS on GUI, implementing a new product line and v2 of the website.
- Working with Node, PostgreSQL on implementing new features
- Worked on creating an OTP microservice integrated with MongoDB for logins and implementing it with the backend API
- Worked on a portal from the ground up with React, Redux, TypeORM, Express for campus ambassadors to manage tasks, engage with each other and the team.t
- Participating in and understanding the planning of development cycle for features/products

WEBCUBE.IN | Founding Member, Full Stack Developer   Remote | May 2021 – Present

- Building a web agency from the ground up
- Working with clients to build projects / websites according to their requirements.
- Delivered 3 web projects for different companies.

SLASH PAY | Software Development Engineer Intern   Remote | September 2021 – Present

- Working in an early stage fin-tech startup.

SKILLS

	Data Structures, Algorithms, C++, Python, Git
Web Development	HTML, CSS, JavaScript, Typescript, NodeJS
Frontend Frameworks	Nuxt JS, Next JS, Vue Js, React JS, Redux, Bootstrap
Backend Frameworks and Databases	Express, Fastify, PostgreSQL, MongoDB
Other	Figma, Adobe Xd, Photoshop, Illustrator

PROJECTS

TWITTER CANVAS | HTML Canvas, Javascript, Express JS   https://twittercanvas.herokuapp.com/
A web app allowing users to find who their favorite personalities are following and who they are following and soon.. finding out how they are linked in a graphical format. Integrated with Twitter API to fetch data.

GIT ME | HTML, CSS, Javascript, Express JS   http://gitwho.herokuapp.com/
Developed a web app allowing to view and filter public repositories of a developer by searching their username using the Github API integrated at the backend.

YOUTUBE CLONE | MongoDB, Typescript, React, NodeJS
Developed a clone of youtube implementing jwt authentication allowing users to upload, view videos and subscribe to channels, intereact with comments and likes. Used MongoDB, Typescript, React.

EXTRA - CURRICULAR

ESYA (DESIGNATHON) 2018 , 2019
Qualified for onsite designathon finals at IIIT Delhi for designing an app on the given themes