

# PUSHPENDRA CHANDRAVANSHI

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## PROFILE SUMMARY

As a Front End Developer with 1.5 years of experience, I am skilled in building and maintaining user-friendly and visually appealing websites using a variety of technologies, including HTML, CSS, JavaScript, ReactJS, NextJS, MaterialUI, Tailwind CSS, etc. I am a team player and can effectively communicate with both technical and non-technical stakeholders. As a developer, I always stay up-to-date on the latest developments in front end development.

## SKILLS

HTML5	CSS	Javascript	ReactJS	Tailwind CSS	NextJS
DSA(C++)	Python	NextJS	Figma	MaterialUI	Arduino

## EDUCATION

<b>B. Tech</b>	2020 - 2024
Samrat Ashok Technological Institute, Vidisha	CGPA - 8.2 (Till 5th Semester)

## WORK EXPERIENCE

**Google Summer Of Code - 2023** (May 2023 - Working)  
Score Lab (GraphNet)

- Worked on developing a Javascript graph library GraphNet.
- Gained experience of working on Open Source project.
- Gained experience about web socket connections to render node and edges for graph.

**Front-End Developer Intern** (January 2023 - April 2023)  
Daphnis Labs

- Gained more experience in using ReactJS and Tailwind CSS.
- Learned React Redux in deep and implemented it.
- Worked closely with backend developer and also gained some experience in it.

**Front-End Developer Intern** (April 2022 - August 2022)  
ADmyBRAND

- Learned new technologies like NextJS, Tailwind CSS, Figma.
- Gain experience with API Integration, React redux and designing tools like Figma
- Gain experience of working in a team at a startup.

## PERSONAL PROJECTS

### Codelab

- A full-stack code playground that can generate HTML, CSS, and Javascript files for any component using AI.
- Users can log in and store their files and access them anytime.
- Deployment - [codelab766.netlify.app/](https://codelab766.netlify.app/)
- Code - [github.com/Pushpendra766/codelab](https://github.com/Pushpendra766/codelab)

### Corganiser

- A web app that can arrange your youtube playlist in the form of a course and avoid distractions.
- Users can add multiple playlists and also add notes to each video for future reference.
- Deployment - [corganiser.netlify.app/](https://corganiser.netlify.app/)
- Code - [github.com/Pushpendra766/corganiser-react](https://github.com/Pushpendra766/corganiser-react)