

Prakhar Mathur

prakharmathur619@gmail.com

github.com/mathur619

<https://www.linkedin.com/in/prakhar-mathur-aaa524191/>

OBJECTIVE:

To provide as much value as I can and obtain a professional position in the software industry utilizing my experience, technical expertise and problem solving skills.

EDUCATION:

Jaypee Institute of Information Technology, Noida, India
Bachelor of Technology in Computer Science, May 2021

CGPA: 8.2

Shiv Jyoti Convent Sr. Sec. School, Kota, India
Senior Secondary Education, May 2016

Percentage: 81.6

SKILLS

- | | | |
|--------------|-------------------|--------------------|
| ● Reactjs | ● Firebase | ● Bootstrap |
| ● Nodejs | ● C++ | ● PHP |
| ● MongoDB | ● HTML | ● Python |
| ● Javascript | ● CSS | ● Machine Learning |
| ● MySQL | ● User Experience | ● Git |

EXPERIENCE:

Meet.Me - Appointment Scheduler Webapp

Frontend Developer Freelance (October 2019 - November 2019)

- Created web pages for an appointment scheduler app using HTML, CSS, Javascript, jquery

Farmistan - An e-commerce platform for a farm

Web Design and Development Project (ongoing)

- Goal was to create a platform that allows the farm owner to easily upload the goods coming from different farmers, and the user can easily find what they are looking for from a specific farmer. Worked in a team of 3, I designed the entire user experience and the interface.

PROJECTS:

Sanidhya- online platform to help missing children reunite with their parents.

- Worked with a team of three to create an MVP for a hackathon using React-Native and Nodejs
- Implemented features like face-recognition using an API.

Analysing Selfies and Predicting Selfie Deaths

- Worked with a team of three and under the supervision of Mrs. Somya Jain (Assistant Professor)
- Used Deep Learning (CNN) and Machine Learning (Text Analysis - NLP) to analyse the selfies, and classify them as dangerous or non-dangerous. Also told about the elements that made that selfie dangerous. Frontend was developed using React, and Flask was for the backend.