



Vaibhav Gaikwad

Full-Stack Web Developer

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Pune, MH

Portfolio: vaibhav.info



PROFESSIONAL SUMMARY

An ardent software developer specializing in full-stack web development, with six months of internship experience in education domain projects. Eager to embrace new challenges and learn cutting-edge technologies, fueled by a particular interest in AI and ML. Enthusiastic towards thriving in a vibrant startup ecosystem.

SKILLS & PROFICIENCIES

Front-end development :

NextJs, ReactJs, Redux, Javascript, TailwindCss, MaterialUI

Back-end development :

NodeJs, Express, Prisma, Supabase, GraphQL, MySql, MongoDB, PostgreSql

AI and ML :

Python, Tensorflow, Keras, Pandas, Sklearn

EDUCATION

Full-Stack Web Development

Masai School, Bangalore
August 2021 - August 2022

Bachelor of Computer Science (AI & ML)

University of London
March 2020 - February 2024

CERTIFICATIONS

React Developer Nanodegree

Algorithms & Data Structures Certification

INTERESTS

Playing Chess & Football, Music, Travel

WORK EXPERIENCE

Mindler, Delhi

Full-Stack Web Developer Intern

November 2022 - May 2023

- Collaborated in a dynamic team of 12 developers, actively transitioning between front-end and back-end roles to ensure project continuity.
- Initially focused on back-end development, utilizing Node, MySQL, and Sequelize to enhance and build robust educational projects.
- Expanded scope to encompass full-stack responsibilities, adeptly integrating React, Tailwind, and MaterialUI for seamless front-end experiences.

PROJECTS

Ecomm-Ebay :

One of the most popular e-commerce platforms - ebay

Features :

- Sign up, sign in, add to cart and checkout
- Stripe payment gateway
- Orders history and product search

Tech Stack :

- NextJs, ReactJs, TailwindCss
- PostgreSql, Prisma, Supabase, Stripe

Vid-Stream :

A video streaming platform similar to Youtube

Features :

- Seamless video playback
- Categorised channels and Video Search

Tech Stack :

- ReactJs, MaterialUI, RapidApi

University Admission Predictor :

A machine learning model for predicting university admissions using deep neural networks

Features :

- Preprocessing and normalisation of dataset
- Multiple neural network models
- Visualising the training progress

Tech Stack :

- Python, Tensorflow, Keras
- Pandas, Numpy, Sklearn