Aniruddha Wankhade

9022257319
aniruddhapw@gmail.com

github.com/aniruddhapw

★ aniruddhapw.ninja

in linkedin.com/aniruddhapw

Nandura, MH, India

EDUCATION

Shri Sant Gajanan Maharaj College Of Engineering, Bachelor of Engineering (B.E)

• Engineering student majoring in Electronics and Telecommunication with a CGPA of 8.67/10.0.

Aug 2019-May 2023

C.S.Kothari Jr College, Nandura, *Maharashtra State Board (HSC)*

• Graduated HSC with 60% in Science with PCM + Electronics stream.

June 2018-May 2019

Mahatma Phule High School, Nimgaon, *Maharashtra State Board (SSC)*

• Graduated SSC with 88.6% in State Secondary Education Certificate Exam.

June 2016-May 2017

SKILLS

Languages

C++, Python, Javascript, HTML, SQL

Libraries/Frameworks

React.js, Bootstrap

Tools

GitHub, Visual Studio Code

Databases

MongoDB

Concepts OOP

EXPERENCE

Friends Of Animals, Frontend Developer

Mar 2021-Nov 2021

- · Developed new user-facing features using React.js
- · Built reusable components.
- Worked with design team and converting figma desigs to high-quality code.

PROJECTS

Smart Meter Lock System, React. Js., Node. js., Arduino-Uno, GSM-Sim800a, Heroku

- A smart meter locking system that works with Arduino-Uno and GSM-sim800a which can be unlocked using web portal by OTP verification.
- Web portal uses reactjs for frontend and nodejs as a backend technology and fast2sms API is used for otp generation also the site was deployed on heroku.

Amazon-Clone, React. Js, Material-UI, Firebase, Stripe

- · Lists products using the JSON Objects by caching data from the Database. Used Firebase Authentication feature for login and Signup functionality. Deployed the project on firebase.
- Web App uses stripe API to receive the payments and verify the card details.

CERTIFICATIONS

Crash Course On Python

Python Data Structures

• JP Morgan Chase & Co.- SE Virtual Internship

Achivements and Extra Curricular Work

 Lead the team of 4 for the Hackathon organized by Adani Electricity Mumbai for the development of smart meter cabins and became the second runnerup winning a cash prize of Rs 50,000/-

Aug 2021-Nov 2021

• Worked as a Front-end Web Developer in an NGO Friends of Animals also organized various competitions and built a team of over 100 volunteers and started the Student chapter in College which will handle all the future work of the organization.

Mar 2021-Nov 2021

 Worked as an IEEE Student chapter publicity member to spread awareness about the benefits of IEEE membership.

Aug 2020-Nov 2021