VIKAS TIWARI

Mobile No.: +91-8779669077 Portfolio: https://iamvikkastiwari.web.app/

Information Technology Engineering E-Mail: vikkastiwari56@gmail.com

Internship:

Uniform 2 Corporate HR Services

Dec 2019 - Oct 2020

Website Manager & Database Handler:

• Increased the efficiency of the backend by shifting the setup to MySQL and engaged with designing and security concerns.

Sahu Technologies

Dec 2019 – Jan 2020

Web Development Intern:

 Built a responsive user-friendly website using HTML5/CSS3, JS for Frontend.

Azure Skynet Solutions Pvt. Ltd

Jun 2019 – Jul 2019

Android Developer:

• Built small android application on Android Studio.

Projects Undertaken:

EList Generator Application

April 2021 - May 2021

Core technologies Used: ReactJS, Redux, Firebase

 Web Application lets you add and remove items from list of your choice and allow you to print or generate pdf of it. Used redux for state management with routing.

Chat Application

Jan 2021

Core technologies Used: ReactJS, Firebase

It helps people connect and chat by sending messages.

MediHub - Local Pharma Management App

Oct 2020 - Dec 2020

Core technologies Used: ExpressJS, EJS, MongoDB

 Portal consists of the patient and medical end where order and delivery or takeaways are handled locally.

Academic Qualifications:

Bachelor of Engineering | IT (Pursuing)
 Thakur College of Engineering and Technology
 University of Mumbai. Current CGPI is 9.36 out of 10.

Higher Secondary School Certificate (H.S.C)
 Maharashtra State Board. Passed with 74%.

Secondary School Certificate (S.S.C)
 Maharashtra State Board. Passed with 78%.

Co-Curricular Activities:

- Presented technical paper at International & National Conference in association with Springer (IC-ICN-2020)
- Poster Presentation
- Blockchain Hands on Workshop

Extra-Curricular Activities:

- Hacker Rank https://www.hackerrank.com/vi
 kasfc
- Open source contributions
- Google Cloud Badges Firebase, Kubernetes
- Written Technical Blogs
- Instructor-@programmersmode
- Member at Rotaract club of TCET & Discipline Committee

Technical Skills

Languages:

 C/C++, Javascript, Python, HTML5/CSS3

Frameworks:

React JS

Databases:

MongoDB, Mysql

Tools:

- VS code
- Github
- Figma

Technologies:

Firebase