VIVER CHAUDHARY

Ulwe, Navi -Mumbai 410206

(+91) 8779250187 chaudhary.vivekera@gmail.com
LinkedIn://ichaudharyvivek
Github://ChaudharyVivek22
vivekchaudhary.netlify.app

EDUCATION

RAMRAO ADIK INSTITUTE OF TECHNOLOGY

BE in Electronics and Telecommunication Engineering (EXTC)

Expected: August 2021 Nerul, Navi-Mumbai

AMRITA VIDYALAYAM

Class XII - Science (PCM)

Percentage: 84%

Graduated June 2017 | Juinagar, Navi-Mumbai

AMRITA VIDYALAYAM

Class X

Percentage: 79.8%

Graduated June 2015 | Juinagar, Navi-Mumbai

SKILLS

LANGUAGES

Python3 • C++ • JavaScript(ES6) • HTML5 • CSS3 • SQL • NoSQL • JSON

TECHNOLOGIES

AWS • React/Redux • Node.js • Git • Express • MongoDB • REST API's • Postman

CONCEPTS

Object Oriented Programming • Agile(Scrum) • Web Applications Development • Ajax • Unix • Git • Version Control

EXTRACURRICULARS

1st Place: Inter School Chess Competetion

(Aug 2016)

2nd Place: Inter School Taekwondo Competetion

(Dec 2014)

1st Place: Elocution Competetion

(Dec 2013)

HOBBIES

Digital Editing • Chess • Martial Arts • Reading • Weight Lifting

EXPERIENCE

PSYBER TECHNOLOGIES

BackEnd Developer Intern

(Jun 2020- Jul 2020)

- Developed an online video streaming ed-tech platform for students called **StudeeBee**. This enables students to learn remotely via video courses published by hundreds of teachers.
- Improved server response time by 50% by integrating AWS S3 engine.
- Actively contributed in daily standups, retrospectives and sprint planning.

ATS INFOTECH PVT LTD.

IoT with J2ME Using Python

(Jun 2019- Jul 2019)

- Worked with 20 different types of sensors, three different SOC's and other technologies.
- Developed an IoT based project called as **College Management System** as a major project during internship.

PROJECTS

Devcamper API - Node.js

(Oct 2020)

• Developed fully functional large scale API to handle over hundred request per minute by using Node.js as backend server.

Covid19 Tracker - React (JS)

(Aug 2020)

• Developed a single page web application which records and displays number of cases around the globe using React as frontend framework.

Daily Bugle (Website) - Node.js

(Feb 2020)

• A blog website where users can publish there articles and can get feedback from other users.

Fire Fighting robot - IoT

(Sep 2019)

• Built a prototype model which can respond to fire outbreak and notify suitable authorities using IoT devices such as Arduino and Node MCU.

LEADERSHIP AND AWARDS

- Elected as an **Event Coordinator** for **IETE RAIT** for the academic year **2020-2021**.
- Assigned as an Animation Head for IETE RAIT for academic year 2019 2020.
- Event Head for Techfest-Ignite 2019 at RAIT.
- Secured 2nd rank in class XII in school Amrita Vidyalayam.
- Received **Elite** Category in NPTEL Certification for Python programming organized by **NPTEL (IIT Madras)**.
- Secured **5 starts** in programming languages Python, C++ and JavaScript on HackerRank.