ASHUTOSH DHONDKAR
BE- Computer Engineering

Career Objective :-

To obtain a position where my technical skills would help in contributing to the success of the organization and also improve my professional experience.

Software Exposure :-

- Languages: Python , C , HTML5, CSS, JavaScript.
- Database : MySQL, MongoDB
- Javascript Frameworks: ReactJs
- API development using Django Rest Framework (Python) and FastAPI (Python)

Job Experience :-

1) **UFaber Edutech Pvt. Ltd. (June 2021 - Present) :**
   a. Working as **Junior Software Developer**
   b. Primary tasks involved- to create new features, optimize existing functionalities, bug fixes, etc.
   c. Implementing **social logins** on web portals
   d. Involved in **projects** like - Automated Payment System, Logging System, etc.
   e. **Technologies**: MongoDB, SQS, Lambda function, django, etc.

2) **Reliance Jio (November 2020 – June 2021) :**
   a. Worked in Service Validation team of JioMeet
   b. Writing test cases and executing them on devops
   c. Got to learn about different ways in which an application might fail, thus improving the quality of application

Internships :-

1) **Across The Globe (6 months) :**
   a. Worked as **Python Developer**
   b. Worked on client projects such as SearchNowIndia and Public Choice on **API creation** (using Django Rest Framework) and working on **integration with frontend in ReactJs**
   c. Worked on payment integration using RazorPay payout API. Paying every eligible user with a single custom management command

2) **Century Rayon, Shahad (1 month) :**
   a. Worked in **Access Control Department**
   b. Developed a software to save time by **replacing the manual entry** of the blacklisted workers with an **interactive software and required SQL queries**.

3) **SCTPL, Chembur (1 month) :**
   a. Successfully implemented 4 **bootstrap4** projects. (Frontend) and 4 **django** projects(Frontend + Backend)
   b. The **projects are hosted** on heroku, pythonanywhere and 000webhostapp.

Projects :-

1) **Plastic Waste Profiling :**
   a. Identifying the **plastic brands** from given image.
   b. Worked with **django REST framework** and **JSON** for fetching the location of the image.
   c. A GUI to interact completely made in Python.
   d. **Plotting the graph** according to date and location specified.

2) **Medicoline :**
   a. Portal for interaction between doctor, patient and pharmacy
   b. Frontend completely made using **ReactJs**
   c. Backend using **Django REST Framework**
   d. **Handling multiple user types** such as patients, doctors, admin and various other entities involved.
   e. Visualizing useful data using **chart.js** at frontend, managing user comments, doctor's replies, etc.

3) **Ecommerce Website :**
    a. Simple website to demonstrate user login, add to cart functionality, checkout using BrainTree api, etc.
    b. Handling user login through **JWT token authentication** with certain expiry time and refresh tokens
    c. **Refreshing the tokens** on expiry using **axios interceptors**, etc.

Education :-

Degree/Certificate	Institute	University/Board	Month /Year	%
Computer Engineering	SIES, Nerul	Mumbai University	2016-2020	76.52
HSC	WMJC, Mulund	State Board	2013-2015	81.85

Extra Curricular Activities / Achievements :-

1) **1st Runner up in Deep Blue Season 4** orgainzed by Mastek & Majesco. (Mar'19)
2) **2nd Runner up in Techxter 8.0** competition organized by IETE Student's forum (Mar'19).
3) Successfully completed **Python course at NIIT**, Thane with **'Excellent'** grade (Mar'18) .
4) Attended a **python workshop of 40 hours** at SCTPL, Chembur (Mar'18).
5) Part of Organizing team in CSI Innovations,2019.
6) Weekly Activities Coordinator in CSI chapter,2018-19.
7) **Participated in Hackathon** at M.H. Saboo Siddik College of Engineering (Mar'19) .

Personal Details :-

- Date of Birth- 4th March, 1998
- Address – 104, Divyesh Heights, Kalva (West), Thane-400605.
- Email – **ashutoshdhondkar@gmail.com**
- Contact Number - **+91 9004938763**