SUFIYAN IQBAL

♦ Gurugram Haryana ♦ 9870598128 ♦ Sufiyaniqbal2103@gmail.com ♦ www.linkedin.com/in/sufiyan-iqbal-73954a205/

WORK EXPERIENCE

Junior Associate Engineer (Research and Development) — *Unthinkable solution pvt limited Guruqram.*

November 2023 - Current

SUUCHI INC:

- Played a key role at Suuchi Inc Project, a US-based brand specializing in clothing design, manufacturing, and distribution for leading American fashion brands and Fortune 1000 companies.
- Developed backend APIs to manage tasks including authentication, CRUD operations for cart management, product purchasing, payment processing, and product tracking.
- Implement third party APIs using SOLID Principles to make APIs scalable.
- Skills Utilized Javascript, RestApi, Nodejs, PostgreSql, SQL, express.

CHALO GPS:

- Contributed to the Inventory Management module, overseeing ticket and card allocation to bus conductors, and ensuring efficient tracking of distribution. My responsibilities included managing ticket and card allocation, as well as monitoring distribution processes for accuracy and effectiveness.
- Skills Utilized Javascript, RestApi, Nodejs, PostgreSql, SQL, express.

Software Engineer Intern (Research and Development) — May 2023 - November 2023 Pixis Bangalore.

- Creative Animator: Developed web application, a user-friendly tool for creating ads efficiently. Users just need to upload product images and add prompts for the background of the advertisement, which in result Machine learning model generate multiple Advertisement template for the product which gets displayed on the web application UI.
- The project also featured a crucial module wherein users could upload an image and select the text from the image which needs to be removed from the image then Machine learning model will remove the Text from the image. Additionally, I utilized markerjs2 to mark the areas of the image where text removal was required.
- Skills Utilized ReactJS, HTML, CSS, RestApi, Javascript, Nodejs, PostgreSql, Markerjs2.

Software Developer Intern *EDUMINT*, *Bangalore*.

Sep 2022 - Dec 2022

- Developed Landing page, Authentication APIs, course details page and integrated payment gate way for the Edumint website, which serves as a comprehensive platform for an education and technology company.
- Crafted the website to engage students and offer them valuable skills, combining educational resources with cutting-edge technology solutions.
- Skills Utilized- Reactjs, Javascript, Html, Css, Nodejs, PostgreSql.

PROJECTS

SteroidSafe November 2022

- SteroidSafe is a web app designed to provide safe steroid dosage recommendations for competitive bodybuilders, with a focus on safeguarding their health. By offering personalized guidance tailored to individual needs and emphasizing the importance of responsible steroid use, SteroidSafe aims to promote longevity and well-being within the bodybuilding community.
- Application ensures optimal usage of drugs without compromising health. By considering factors like weight, height, and workout routine, it delivers personalized recommendations, promoting safe and effective steroid use for bodybuilders.

Infantcreed Coder January 2023

 $Skills\ utilized: Postgresql, Nodejs, Express, Javascript$

• I developed the backend for a web application housing various modules such as DSA Problems, Core Subjects, DBMS, etc. These modules showcase important questions to aid learners in cracking interviews and upskilling.

EDUCATION

Bachelors in Computer Application[BCA]

2020-2023

Chaudhary Charan Singh University, CGPA: 8.0

Class 12th 2020(CBSE Board)

Kendriya Vidyalaya, CGPA: 8.5

Class 10th 2018(CBSE Board)

Kendriya Vidyalaya, CGPA: 8.6

HONORS AND ACHIEVEMENTS

- Won the College coding Competition among 250 Participants.
- Completed Data structure and algorithm with C++ with 99 percentage of problem solving in Coding Ninjas.
- Selected for IIT Bombay Research Internship (Machine learning).
- Lead Team of 5 people and ranked among the Top 10 Teams in Smart India Hackathon 2022.