AAYUSH JUHUKAR

Email: aayushjuhukar02@gmail.com

LinkedIn: www.linkedin.com/in/aayush-juhukar-9294b222a

GitHub: https://github.com/aayushjuhu Portfolio: https://aayushjuhu.github.io/

OBJECTIVE

To serve a progressive organization which allows me to use my skills, putting my critical and analytical thinking to test thereby helping the professional growth of the organization.

EDUCATION

Course	University/Board	Institute	Year of Passing	CGPA/Percentage
B.E Electronics and Computer Science	Mumbai University	Fr. Conceicao Rodrigues College of Engineering	Currently pursuing	9.39 (upto Semester-IV)
H.S.C	Mumbai Divisional Board	Vidyanidhi Jr. College of Science	2020	76.46%
S.S.C	Mumbai Divisional Board	R.N Shah High School	2018	82.20%

EXPERIENCE

November 2022-December 2022 Web Development Intern, The Sparks Foundation

I learnt a lot about different technologies and worked upon the project given to me by them. I developed a banking website according to their requirements.

SKILLS

· HTML
· PHP
· CSS
· MySQL
· JAVASCRIPT
· Mongo dB
· BOOTSTRAP
· Python

PROJECTS

QuickCertify

December,2022

Developed using HTML, CSS, Bootstrap and JavaScript is a website which generates participation and achievement e-certificates which can be downloaded by the user.

NutriFacts

December, 2022

A website which provides nutritional facts and benefits of various fruits, vegetables, pulses in a user-friendly way. Frontend is developed using Bootstrap with PHP and MySQL at the backend.

Anuvaad

July,2022

A translation app which takes input in form of text as well as voice and outputs the relevant translation. The frontend is designed using PyQT5, a python library and uses google translate api at the backend.

Amigo

February, 2022

Virtual voice assistant which can search anything on the internet and can perform many functions.

POSITION OF RESPONSIBILITY

- Training and Placement Coordinator *September*, 2022-Present
 Fr. Conceicao Rodrigues College of Engineering
- Student Mentor for S.E students
 August, 2022-Present
 Fr. Conceicao Rodrigues College of Engineering

EXTRA-CURRICULAR ACTIVITIES

- Bagged 1st position in 'Stepping into Robotics' competition under electronics domain organized by college technical team.
- Participated in HackOver and many other hackathons and workshops.

ADDITIONAL DETAILS

- Hardworking
- Confident

- Consistent
- Analytical and logical thinking