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Google Web Co-Lead

YASIER ANSARI

EDUCATION

2020 - 2024

Bachelor of Engineering

MH Sabu Siddik College - Byculla

Computer Science

(Artificial Intelligence)

2018 - 2020 Higher Secondary School

S. I. W. S College - Wadal Aggregate 89%

MY EXPERTISE

Skills

- Web Development •
- Graphic Designing
- Algorithmic Analysis •

Programming Languages and Tools I can use

- CSS/HTML -JavaScript
 - MongoDB
 - Python •
 - Git vcs
 - NodeJS •

Current Designation

Google DSC -Web Co Lead

Organized Engineering Student with Proficiency in Web Development and Python Programming. Pursuing my Majors in Computer Science with Artificial intelligence and Machine Learning as specialization. Appointed as Google Developer Web Co-Lead for my campus. Striving to utilize my knowledge and passion in internet programming and Machine Learning Domain.

MAJOR PROJECTS

GDSC MHSCC

website for my college

- Official GDSC info website that is fully responsive and dynamic
- Built for our campus (MH Sabu SIddik)
- Implemented with ReactJS and Tailwindcss Design system and equipped with professional color palette.

Munna Bot

Al-chatbot

- A.I. CHATBOT for Indian Railways
- Used staple machine learning algorithm (FF Neural Network)
- Built with various library in python such as NLPP, Pyttsx, PyTorch, Numpy

<u>AdvGuild</u>

Hiking Info Website

- Website for Planning your next Adventure trip
- MapBoxGL and Cloudinary image CDN were used.
- Additional Functionality for terminating Cross Site Scripting and Data theft.
- MVC structured, using EJS,
 MongoDB, Express, Bootstrap.

<u>nKrypt</u>

Web3 NFT Marketplace

- Website in making....
- will be a one stop solution for any Web3 NFT trading.
- NextJS, TailwindCSS, Solidity,....