ANKUSH CHAUHAN

ac.ankushchauhan.2006@gmail.com linkedin.com/in/ankushchauhan14 +91 99909 09344

Projects: github.com/An-prog-hub Portfolio: ankush-chauhan.web.app Blogs: dev.to/anproghub

OBJECTIVE

Determined developer in delivering programming excellence and clean code. Strong knowledge of building well-designed front-ends and back-ends. Contributed to many open-source projects. Strong ability in communicating with others and always eager to take on a new challenge to bring great ideas to life.

SKILLS

• Languages : Python, TypeScript, Javascript, C, C++, GO

• Lib/Frameworks : React, Nodejs, Jquery, Django, React Native, Beego

• Tools : VSCode Editor, Git, StackOverflow, Github, Grunt, Postman

• Platforms : Firebase, Google Cloud Platform, Heroku, WordPress

• Databases : MongoDB, Cloud Databases, Amazon Web Services(AWS)

EDUCATION

Padmashree N. N. Mohan Public School - High School 2019 - 2023

ACHIVEMENTS

- Built a platform named <u>Code for Throne</u> in 2019, primarily for helping New Web Developer.
- Collaborated on so many of open source projects at Github.
- Participated and Completed <u>Hacktoberfest 2020</u>
- Participated in NJACK Winter of Code
- Started Developer's Community on Discord, It has 50+ developer's now.

PROJECTS

AI LEARNS TO PLAY FLAPPY BIRD

- https://bit.ly/2V7m92j
- Using neuroevolution of augmented topologies trained an agent to play a clone of the game Flappy Bird. Programmed both the game environment and the AI using python.

COVID-19 TRACKER

- https://bit.ly/36Q2ucV
- Track live, recovered, and death cases in the world and also introduce graphs and maps in which you can filter out the country based on cases

.AMAZON CLONE

- https://bit.ly/3fID1pw
- Recreated the E-commerce App Utilizes authentication (sign in, log in, and Logout functionality), the ability to add/remove items to the cart, and soon payment adding functionality to get the full shopping experience.

MARKBOOK (FACEBOOK)

- https://bit.ly/3nB7VD2
- Recreated the social media app added google authentication, user can share messages and photos over each other and every single post data is going to stored at firebase database.

ZOOM CLONE

- https://bit.ly/33KQRmF
- Live video conferencing application in which user can connect and chat together made with the express, nodejs, peejs, socketio, and Webrtc and deployed on Heroku.

MINI PROJECTS

Code Editor, Pokemon Pokedex, Live Wallpapers, Color Detection, Photo Editor