

EXPERIENCE

Minecraft Servers

Minecraft Developer / Staff Member

- I was part of Minecraft Developer team in "Nexus SMP" which peaked at all time 120 players, for Nexus SMP we had built our own plugin called "GambleHearts" which would let the killer have a chance of gambling their kill for more hearts. Before this I was in Staff for multiple SMP's.

Gaming

Free Fire, Minecraft (1.8.9)

- Played multiple E-sports tournament in a timespan of 3 years (for Free Fire 2018-2021). For Minecraft it was 2 years (2022-2024) I played Bedwars, a popular minigame on Hypixel. Clips are still available on youtube.

Youtube

2023-2024 (1.2k subscribers)

- Had a shared youtube channel where me and my friend used to upload our gameplay clips, especially Minecraft. Eventually sold it.

Pterodactyl Panel

2024 - late 2024

- Was in a game hosting startup known as [Bolt Hosting](#) as a "Panel Manager" . I was responsible for backend of the hosting to make sure users have a smooth experience. Used to manage Wings, Nodes, Panel. The hosting shut down because of low funds.

PROJECTS

GitHub

Been on Github since 2021 started with WhiteHatJR and eventually had many accounts down the road.

Eon

It's a NATIVE app for reading articles that are available on AEON (aeon.co), since AEON does not have a native app, this app was made for my convenience to read articles without having to reload the webpage. I used Kotlin to achieve this.

Modrinth

2026 is my First Year of being on Modrinth (modrinth.com/user/zeusdagoat) I made Minecraft Plugins that are fun, unique, convenient and have a new concept that players may enjoy. Used Java.

RinthDesk

This desktop Electron application was made for my convenience again, as I was tired of going to website and visiting each page to download a mod (for Minecraft). I used Typescript.

Discord Video Streaming Bot

To achieve this I used a Self-Account, which then joined Discord voice channel, and on command performed its action, it could stream videos in a voice channel including Youtube Links, Downloaded Videos. FFMPEG (tool) was used to decode the video before streaming it into the voice channel. Was based on NodeJS / Typescript.

Expressly (Custom Keyboard)

This keyboard was built around the time when "Tenor" was being shut down, I had to switch to "Klipy" (another gif provider) so I forked "Heliboard" and added my system of being able to search and send gifs, which as of now still works fine, I use it daily. I used Java to integrate my gif system. Couldnt make it work for iOS.

EDUCATION

SVKM's Narsee Moonjee Institute of Management Studies, Bengaluru, Karnataka
BBA First Year, L Division

Jankidevi Jaiswal, Nagpur, Maharashtra
12th Grade Maharashtra State Board (HSC)

SKILLS

Technical: Linux, Docker, Java, Kotlin, C++

Interests: Linux Distros, Gaming, Open-Source Community, Network Infrastructure, Homelabbing, Rooting Phones

Languages: English, Hindi, Marathi

REFERENCES

Github: <https://github.com/Wsylvq>

Modrinth: <https://modrinth.com/user/zeusdagoat>

Website: <https://zeusdagoat.pages.dev/>

Youtube: <https://youtube.com/@Insq12345> \