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Web Developer & Linux Server Admin

Howdy! I am a teenager with a **passion** for **technology, programming, cyber security, and development**. The seeds for my interest in technology sown at the age of 10, when I received my first Android phone and I tried hands on my very first linux distro **Debian at the age of 14**. . Since then I came across Microsoft Student communities and other tech nerd clubs, where I learned with them and did my hands dirty on various technologies.

TECHNICAL SKILLS

Languages : Python, C, HTML, CSS, JavaScript/TypeScript, bash, Java.

Frameworks & Libraries : Django, Bootstrap, Tailwind CSS, Flask, FastAPI, Telethon, Docker, React, React-Native, Express.

Dev Tools : VS-Code, Git, Github/GitLab, CLI tools, GitHub Actions, Apache JMeter, Postman, Azure.

EDUCATION

University of Mumbai

JMF degree College, Dombivali

Bachelor's of Science in Computer Science
Jan 2022 – May 2024

PROJECTS

CloudBin Python, Bash, Django, Git, SQL-lite, MongoDB Source Code

- Developed a Cross Platform PasteBin (User can share code seamlessly via cloud)
- CLI tool developed with python and integrated with MongoDB cloud database
- Available as web-app (Django, SQL-lite)
- Highly Followed DRY and KISS principle

XploreHow VPS Server, Linux, SEO, Google-Analytics, Cloudflare Source Code

- **Developed and maintained** blog site developed in Wordpress with reverse proxy.
- Used **Digital Ocean** for hosting and Cloudflare for DNS and remote server access using **SSH**
- Used **CentOS Linux** and modern tools like CDN, Cron-Job Automation, LiteSpeed Cache, Apache, Nginx
- Had excellent performance scored of 98% and SEO score 99% (measured via Google Pages)

MoodFlip Chocolates HTML, CSS, JavaScript, Github Pages website

- Developed a clean and modern website from scratch for Transportation Business.
- Optimized website for **speed and user experience**
- Utilized **responsive design** to ensure compatibility across all devices.
- Developed a landing page for a social media Agency.

- **Developed** Android Open-Source Distribution: DerpFest OS for Redmi 6 Pro
- Used **Cloud Computing** (Azure) and remote server access using **SSH** to build android from source code
- Used **bash** scripting to automate building and deploying via CI/CD

Other Projects:

- Contributed to Open source project via GitHub
- Portfolio Site

CERTIFICATIONS

- Cyber Security Webinar
- HTML course completion from SoloLearn
- Hands On Web Development Workshop, KC College
- Azure Cloud (Microsoft Student Ambassador)
- Azure Generative AI (Microsoft Student Ambassador)