P R HARSHITH

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EDUCATION

Vardhaman College of Engineering	Shamshabad, HYD
Bachelor of Technology in Information Technology	*2019 – 2023*
Gyanavapi Junior College	New Nallakunta, HYD
Intermediate	*2017 – 2019*
St. Pauls High School	Hyderguda, HYD
Schooling	*2006 – 2017*

EXPERIENCE

Linux Server Administrator & MySQL Intern — Feb. 2023 – Mar. 2023
Green Lantern IT Solutions Pvt. Ltd. — *Begumpet, HYD*
- Orchestrated server administration, optimizing database operations through MySQL Workbench
- Collaborated on efficient server hosting solutions, providing ongoing support

Computer & Mobile Forensics Intern — Dec. 2022 – Jan. 2023
Central Forensic Science Laboratory — *Ramanthapur, HYD*
- Conducted forensic analysis on mobile devices and hard drives, contributing to real evidence cases
- Gained foundational expertise in Windows server administration and forensic tools.

Data Science Intern — July 2022 – Aug. 2022
Brainovision Solutions India Pvt. Ltd. — *Hyderabad*
- Developed robust data science skills with a focus on Python programming
- Applied Jupyter Notebook and Google Colab for effective analysis

Android App Development Intern — Sept. 2021 – Oct. 2021
Verzeo Edutech Pvt. Ltd. — *Hyderabad*
- Expanded proficiency in mobile app development using Flutter, enriching skill sets in cross-platform design
- Utilized Android Studio to refine expertise in creating dynamic mobile apps for Android

PROJECTS

Course Cloud | *HTML, CSS, JS* — Jan. 2021 – July 2023
- Engineered a student-focused web application, enhancing seamless access to course materials
- Simplified note retrievals by leveraging CDN technology resulting in a 60% reduction in load time
- Enhanced student accessibility to college notes by 80% through intuitive web UI

Age & Gender Recognition with Facial Images Using CNN | *Python* — May 2018 – May 2020
- Developed a real-time software tool for accurate age and gender detection
- Implemented Convolutional Neural Networks to analyze intricate facial features
- Achieved a 50% improvement in real-time detection through the implementation of our model

TECHNICAL SKILLS

Languages's & Applications:
HTML, CSS, Python, SQL, GitHub, VS Code, Wireshark, VMware Workstation, VirtualBox, Cellebrite UFED, Magnet Axiom, Veracrypt, Tailscale, Red Hat Enterprise Linux, Windows Server 2022, Kali Linux, Ubuntu, Jellyfin, Android Studio, MySQL Workbench, Windows 10, MS Office, Adobe Premiere Pro, FL Studio,