

P R HARSHITH

+91-9441209768 | prharshith38@gmail.com | <https://prharshith.pages.dev> | Hyderabad, India

EDUCATION

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

EXPERIENCE

Linux Server Administrator & MySQL Intern <i>Green Lantern IT Solutions Pvt. Ltd.</i> <ul style="list-style-type: none">Orchestrated server administration, optimizing database operations through MySQL WorkbenchCollaborated on efficient server hosting solutions, providing ongoing support	Feb. 2023 – Mar. 2023 Begumpet, HYD
Computer & Mobile Forensics Intern <i>Central Forensic Science Laboratory</i> <ul style="list-style-type: none">Conducted forensic analysis on mobile devices and hard drives, contributing to real evidence casesGained foundational expertise in Windows server administration and forensic tools.	Dec. 2022 – Jan. 2023 Ramanthapur, HYD
Data Science Intern <i>Brainovision Solutions India Pvt. Ltd.</i> <ul style="list-style-type: none">Developed robust data science skills with a focus on Python programmingApplied Jupyter Notebook and Google Colab for effective analysis	July 2022 – Aug. 2022 Hyderabad
Android App Development Intern <i>Verzeo Edutech Pvt. Ltd.</i> <ul style="list-style-type: none">Expanded proficiency in mobile app development using Flutter, enriching skill sets in cross-platform designUtilized Android Studio to refine expertise in creating dynamic mobile apps for Android	Sept. 2021 – Oct. 2021 Hyderabad

PROJECTS

Course Cloud HTML, CSS, JS <ul style="list-style-type: none">Engineered a student-focused web application, enhancing seamless access to course materialsSimplified note retrievals by leveraging CDN technology resulting in a 60% reduction in load timeEnhanced student accessibility to college notes by 80% through intuitive web UI	Jan. 2021 – July 2023
Age & Gender Recognition with Facial Images Using CNN Python <ul style="list-style-type: none">Developed a real-time software tool for accurate age and gender detectionImplemented Convolutional Neural Networks to analyze intricate facial featuresAchieved a 70% improvement in real-time detection through the implementation of our model	May 2018 – May 2020

TECHNICAL SKILLS

Languages:

HTML, CSS, JavaScript, Python, C, SQL, Java

Softwares & Tools:

Tmux, GitHub, VS Code, Wireshark, VMware Workstation, VirtualBox, Cellebrite UFED, Magnet Axion, Veracrypt, Tailscale, Android Studio, MySQL Workbench, DNS Management, Adobe Premiere Pro, FL Studio

Servers & Operating Systems:

Red Hat Enterprise Linux, CentOS 7, Windows Server 2022, Ubuntu, Kali Linux, Windows 10

Microsoft Office Suite:

MS Word, MS Excel, MS PowerPoint