



ABOUT PROFILE

Aspiring python and cloud enthusiastic with a strong interest in design and AI. Skilled in web technologies, cloud platforms, and data analysis, with a focus on building scalable and user-centric solutions. Enthusiastic Front-end designer.

EDUCATION

B.E COMPUTER SCIENCE ENGINEERING
PERI Institution of Technology
(2022-2026) CGPA-6.5

SKILLS

- **Programming Languages:** Python, Java, C, C++.
- **Web Technologies:** HTML, CSS, Java script
- **Tools & Platforms:** Figma, Canva
- **Domain Knowledge:** Cloud Computing, web development, designing

PROJECTS

- **FACE RECOGNITION:** Developed a facial recognition system using python and additional sources as open cv face library
- **BLIND VISION USING AR:** Using Augmented Reality helps to make a assist visually impaired
- **PLANT HEALTH MONITOR:** device to monitor and suggest about the plants condition and about its disease

CERTIFICATIONS

- **APPLICATIONS of AI:** course on Greatlearning
- **UI/UX Design:** from Great learning using figma
- **VBA on EXCEL:** To write code in Excel from puneet Excelcampus
- **WORKSHOP:** One day workshop on Andriod application in George Academy

LANGUAGES

- Tamil
- English
- Malayam

ROLES & RESPONSIBILITIES

- Develop and maintain responsive websites and web applications, ensuring optimal performance across all devices.
- Implement front-end technologies like HTML, CSS, and JavaScript to create seamless user interfaces.
- Design and develop back-end systems using server-side technologies and integrate databases for dynamic content management.
- Troubleshoot and debug issues, ensuring websites are free from errors and perform efficiently.