

SHUBHI PANDEY

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Education

Dr. A.P.J. Abdul Kalam Technical University (AKTU)

Bachelor of Technology in Computer Science and Engineering, 7.6[Present] CGPA

Jul. 2021 – Jun. 2025

Ghaziabad, Uttar Pradesh

Carmel Girl's Inter College, Gorakhpur

Senior Secondary (State Board), XII th,

May 2020 - Jul. 2021

Gorakhpur, Uttar Pradesh

Carmel Girl's Inter College, Gorakhpur

High School (State Board), X th,

May 2018 - Jul. 2019

Gorakhpur, Uttar Pradesh

Skills Summary

Languages C++, HTML5, CSS3 | Familiar with : Python, JavaScript, C#

Tools GIT, Github, Unity3D, ReactJS, Lens Studio, Visual Studio Code, Figma

Theoretical Database Management System, Objected Oriented Programming, Data Structures, Operating System

Projects

AR-Anatomy- APK Application | Unity3D, Vuforia Engine

Individual Project

- Aims to assist students understanding complex diagrams in Biology textbooks
- Scanning the diagrams, the project generates a 3D model overlay that simplifies visualization and increases the understanding 95 percent.

Image Editor- Web Application | JS, HTML, CSS

Individual Project

- Created a web application using for editing pictures.
- Edit the picture's Brightness, Saturation, Greyscale, Inversion and save it locally .

We Care | Node js ,HTML ,CSS ,JavaScript ,MongoDB ,Unity 3D ,Vuforia Engine

Group Project

- Solves the problem of reaching local blood donation camps, checking availability of vaccines, fixing Doctor's appointment and bed booking.
- Feature ErgoAlert focused on promoting good ergonomic practices for overall well-being, including posture, eye care, and ear care.
- AR based visualising of X-Rays.

Volunteer Experiences

INNOHACKS 2.0

April 2023

Management team

- Organized InnoHacks 2022, Largest Hackathon in Delhi-NCR, Organised by Innogeeks

Innogeeks - College Technical Society

Oct. 2021 – Present

Cordinator and Student Mentor

Ghaziabad

- Mentored students to develop augmented and virtual reality projects
- Took the Lead in teaching programming and AR/VR

Certifications and Achievement

- NASA Space App Hackathon 2022 | Regional winner
- Augumented Reality with Unity and Vuforia| Udemey