KRITISH SHUKLA

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💻 KritishShukla   📄 leetcode/kritishshukla

Education

Dr. A.P.J. Abdul Kalam Technical University (AKTU)   **Nov. 2020 – Jun. 2024**
Bachelor of Technology in Information Technology, 7.25 SGPA   *Ghaziabad, Uttar Pradesh*

Surmount International School   **May 2018 - Jul. 2019**
Senior Secondary (CBSE), XII, 72.8%   *Gorakhpur, Uttar Pradesh*

The Pillars Public School   **May 2016 - Jul. 2017**
High School (CBSE), X, 10 CGPA   *Gorakhpur, Uttar Pradesh*

Skills Summary

Languages	C, C++, SQL, HTML5, CSS3 | Familiar with : Python, JavaScript, C#
Tools	GIT, Github, Linux, Docker, MongoDB, NodeJS, Express, Unity3D, Lens Studio, SparkAR Studio
Theoretical	Database Management System, Objected Oriented Programming, Data Structures

Projects

Fitjoy | *Android(JAVA), Firebase, Unity, Python, MapBox SDK, Linux, Git*   **Group Project**
- Proposed and Inducted an AR and ML based Android Application from scratch in a team of 4, that corrects your exercise postures using trained models and OpenCV.
- Added an augmented reality based virtual bot that solves your queries using Unity 3D and IBM Cloud Services.
- Created a 3D Avatar that trains and assists in the entire app.

ProjectNexus | *NodeJS, Express, MongoDB, EJS*   **Individual Project**
- Created a web application to organise an opensource event.
- The web application can track contributions of particiants in different projects and manage their scores.

Event Registration Form | *HTML, CSS, JavaScript, NodeJS, Express, MongoDB*   **Individual Project**
- An event registration form for club bootcamps.
- Developed a web page to take entries of the participants and store them in the database.

Internships and Volunteer Experiences

Devsnest   **May. 2022 – Oct. 2022**
Web Developer Trainee   *Remote*
- Developed multiple web applications using HTML, CSS, JS, React.
- Developed projects Travel Website, Realtime Weather Forecaster, Dictionary.

Innogeeks - College Technical Society   **April 2021 – Present**
Core Team Lead and Student Mentor   *Ghaziabad*
- Mentored 100+ students to develop augmented and virtual reality projects
- Took Lead in teaching programming and web development fundamentals
- Organised national Hackathon (Innohacks, Innohacks 2.0) and an open source event (Innogeeks Winter of Code)

Achievements

- **Smart India Hackathon Winner** – Asia's largest hackathon orgainsed by government of India   Sept. 2022
- **Chegg Hackathon22' Winner** – International Hackathon with 3000+ participants   Dec. 2022
- **Break The Barrier | Hackathon** – winner in education hack and AR/VR hack category   Oct. 2022
- **TiE Appathon22'** – Winner, Organised by MLH   Nov. 2022
- **Execute 2.0 Winner | Hackathon** – Organised by ECell DTU(formerly DCE)   April 2022
- **Hackfest IIT(ISM) Dhanbad** – Finalists, Organised by IIT(ISM) Dhanbad   Feb. 2022
- **Nakshatra Hackosphere** – 1st Runner-up, Organised by GDSC - Medi Caps University   Feb. 2022
- **./hack()** – 2nd Runner-up, organized by IEEE MACE SB   Jan. 2022
- **Top 100 in Open-Innovation** – AR effect shortlisted for the top 100 special mention prizes.   Dec. 2021

Certifications

- HTML, CSS, and Javascript for Web Developers | Johns Hopkins University | Coursera
- Python Basics for Data Science | IBM | EDX