DEVANSHU SAXENA

427 Sector-4A, Dharuhera, Haryana 123106

Education

KIET GROUP OF INSTITUTIONS

Bachelor of Technology in Computer Science and Engineering

Gazhiabad, Uttar Pradesh

Nov. 2022 - July 2025

RAMAN MUNAL VIDYA MANDIR

12th - 85 percent

APRIL. 2020 - July 2021 Gurgaon, Haryana

Nov. 2018 - July 2019

Gurgaon, Haryana

RAMAN MUNAL VIDYA MANDIR

10th - 79.8 percent

Relevant Coursework

- Web Development • Data Structures
- Angular
- UI/UX Designing
- Artificial Intelligence
- Unity 3D

Technical Skills

Languages: Python, C++, C, HTML/CSS, JavaScript Developer Tools: VS Code, XCode, Android Studio Technologies/Frameworks: Angular, GitHub Technologies/Frameworks: Tailwind

Experience

Eduhub Community

Nov 2022 - Now

DevRelGazhiabad, Uttar Pradesh

• My Work is to educate developers and get people into the community to contribute

Organized Some Amazing meetups and Seminars Including Kunal kushwaha Web3.0 Connect Gurgaon

ERP KIET Web Development Internship

March 2022 - Sept 2020

Gazhiabad, Uttar Pradesh

• Explored ways to visualize and send a daily report of test results to team members using HTML, Javascript, and CSS.

Projects

Finadel Ecommerce | Angular, Kotlin, Unity 3D, Spheron

October 2021

- Developed an Ecommerce Website using Angular and app using Kotlin
- Implemented AR/VR in the app for the betterment of Shopping

Event Website | Java, Android Studio

November 2020

• Created a Website using Angular and JS animations for a Techno-Cultural-Gaming Fest

Hospital Management System | Java, Eclipse, JavaFX

October 2020

• Created a Website using Angular and JS animations and Python for Backend

Leadership / Extracurricular

Skill Eliters

Jan 2022 - Present

Founder India

- Working on 5+ Startup Projects
- Led a chapter of 80+ members to work towards goals that improve and promote community service, academics, and unity.
- Organizing a 2 Day Techno-Cultural-Gaming Fest in Delhi

Bug Squashers

Leader

Jan 2022 - Present

India

- 8+ Hackathon Winners
- Got a Tech Credentials of 2.5Cr for our Project from Xartup