

KESHAV AGARWAL

Engineering Student and Software Developer

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📍 Sadar Bazar Agra, India

🌐 shareinfo.me/test

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🌐 <https://github.com/getcoder-top>



EDUCATION

Bachelors of Technology

Maharaja Agrasen Institute of Technology

📅 April 2020 - Jul 2024

📍 Delhi, India

GPA : 8/10

EXPERIENCE

Research Intern and Summer School

Indian Institute of Technology, Delhi

📅 Jun 2023 - Jul 2023

📍 Delhi, India

- Worked on a Under water 3D Reconstruction models for VR project at IIT Delhi.
- The project used Graphics Library and c++ for Creating 3D models.
- Contributed to the Graphics Graphics Project that increases the innovation in Virtual Reality domain and research on point clouds by constructing the 3D Models using c++ and graphics tools.

Web Developer Intern

Jobaaj.com

📅 March 2023 – March 2023

📍 Agra, India

- Worked on the web developement projects using HTML, Css, Javascript, MySQL, SQL of the jobaaj.com and automation on the backend of website using Python.
- Contributed to new website products that increased convenience for the users and developers for adding data to the website.

Research Intern

DRDO, Ministry of Defence

📅 Dec 2022 – Feb 2023

📍 Delhi, India

- Worked on a Data Abstraction Project for Text Summarisation using Machine Learning and NLP under the Guidance of the Scientist at DRDO.
- Project helped the scientists to save time and get the abstract of the research papers and important documents as per the requirements.

PROJECTS

Recommendation System for Ecommerce

Tech Stack : C++, Python, Machine Learning, Rasnet Model, Streamlit

📍 Project Link

Worked on a Recommendation System software for Ecommerce Platform to recommend products using image of the similar product and Integrated in web platform.

Auto Web

Tech Stack : HTML, Css, Javascript, Nodejs, MySQL, SQL, Python, REST api Web Hosting

📍 Project Link

Worked on a Web Software Platform for jobs Apply and Search. developed a Feature for jobs search using SQL, enabling finding jobs easy.

Stock Managment project using ML

Tech Stack : Python, Machine Learning, NLP,

📍 Project Link

Worked on a Stock Price Prediction and Management Model using Python, Machine Learning and LSTM. The project Predicts the price of the stock and manages the stocks in the portfolio.

SKILLS

Technical Skills : Software Development

Machine Learning

Web Development

Tech Stack :

Python

C++

Html

Css

Javascript

Nodejs

MySQL

SQL

Developer Tools :

Visual Studio Code

Git

Github

Linux

Windiows

Soft Skills :

Research

Communication

Management

Team Work

MOST PROUD OF



Team Lead

Lead a Team for ZS Hackathon with team mates from Different Engineering colleges and developed a Healthcare related product (Score 45).



Contributions

Contributed to multiple open Source Projects and Contests and community building for Campus Ambassador Programs



Coding Profiles

- HackerRank : Profile Link
- Codechef : Profile Link
- Leetcode : profile Link



Teaching Assistant

Teaching Assistant for Maths and Science