SHIKHAR JOSHI
Email-id: **shikharjoshi03@gmail.com**
Github: **https://github.com/Shikhar-Joshi**
Linkedin: **https://www.linkedin.com/in/shikhar-joshi/**

ACADEMIC DETAILS

Year	Exam/Degree	Name of Institution	% / CGPA
2017-21	B.Tech, Computer Science Engineering	Graphic Era Hill University, Dehradun	7.40/10
2016-17	Senior Secondary(12th) (CBSE)	Campus School, Pantnagar	60.2
2014-15	Secondary(10th) (CBSE)	Campus School, Pantnagar	8.4/10

TECHNICAL SKILLS

- **Languages:** C, C++, HTML, CSS, JavaScript, Python.

- **Tools, Frameworks and Libraries:** Github, Django.

- **Databases:** MySQL

- **Other Skills:** Googling

PROJECTS UNDERTAKEN

- **Music Player using JavaScript**

  https://github.com/Shikhar-Joshi/music-player

  - An application that allows you to listen to music files stored in the devicesś internal memory. This application was developed using JavaScript.

- **Portfolio with Theme Changer**

  https://github.com/Shikhar-Joshi/my-portfolio

  - Designed Built the Portfolio using HTML, CSS and Vanilla JavaScript to show case the Professional Journey.

- **Entry Management System**

  https://github.com/Shikhar-Joshi/Entry-Management-System-Django

  - Developed this project to store and represent the information of both the Visitor and the Host using Django.

- **A Visual History of Nobel Prize Winners**

  https://github.com/Shikhar-Joshi/Nobel-Prize-Winners

  - This project is made to find some insight related to winners of Nobel Prize. It has data from 1901-2016.

- **The Android App Market**

  - The purpose of our project was to gather and analyze detailed information on apps in the Google Play Store in order to provide insights on app features and the current state of the Android app market.

SCHOLASTIC/CO-SCHOLASTIC ACHIEVEMENTS

- Microsoft AI Classroom by Microsoft and Nasscom

- Scored 481 in CoCubes.

- Leaded Success Story in GRAFEST 2019.

CERTIFICATIONS

- AWS Builder Online Series.

- Become a Junior Java Software Developer by Udemy

- Data Manipulation with Pandas by Datacamp.

- Introduction to Data Visualization with Matplotlib by Datacamp.

- Joining Data with Pandas by Datacamp.