

Akshat Arora

(Open For: Web Development, Data Science and Testing Roles)

Personal Information

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Email: arora.akshat007@gmail.com

Portfolio:

<https://akshat007.github.io/portfolio>

LinkedIn:

<https://www.linkedin.com/in/akshat-arora-007/>

Professional Skills

- HTML, CSS and JavaScript
- BOOTSTRAP and JQuery
- Flask and Node.js
- C, C++, Java, and Python
- SQL and MongoDB
- Linux (Debian-based and Cent OS)

Certifications

- Applied Data Science II: Machine Learning & Statistical Analysis (with honors) by **WorldQuant University**
- Applied Data Science I: Scientific Computing & Python (with honors) by **WorldQuant University**
- WordPress for Beginners by **Udemy**
- M001: MongoDB Basics by **MongoDB University**
- Face Recognition by **GUVI Geek Networks**, IITM Research Park
- AI Classroom Series (Participation Certificate) by **Microsoft**

Languages

- English
- Hindi
- Punjabi

Professional Summary

A **Computer Science student** with a passion for **Web Development** and **Data Science**, looking to apply his knowledge and skills to solve real-world problems.

Experience

Frontend Web Developer – Rock IMS

(Dec 2022 – Present)

- Working with **JS** and **JQuery** to dynamically add and modify information and make user's experience interactive.
- Handling responses with **AJAX**.
- Playing with **HTML** and **CSS** to design beautiful webpages.

Frontend Web Developer (Intern) – Widhya

(Jan 2021 – Feb 2021)

- Worked on 4 projects based on **Flask**.
- Created and implemented **APIs**.
- Manipulated **SQL-based Databases** using **Python**.

Education

Master of Computer Applications (MCA) – Guru Nanak Dev University, Amritsar, Punjab, India

(July 2018 – Dec 2023)

A Five-Year integrated course including both Bachelor's and Master's Degree in Computer Applications.

- Member of **Technical Students Society (TSS)**
- Member of **Google Developer Student Clubs (GDSC) – GNDU**

Shri Ram Ashram Sen. Sec. School, Amritsar, Punjab, India

(April 2010 – March 2018)

- Intermediate (or 12th) Percentage: 74.6%
- Matriculation (or 10th) Percentage: 95.08%
- Served as **Head Boy** of the School in my last year.
- Participated in numerous inter-school and intra-school **quizzes** and **debates**.

Projects

Project K.I.S.S. — Keep It Simple Stupid

Built using Flask, the project is aimed to provide an immersive experience for front-end practice (HTML, CSS and JavaScript) along with the presence of some widgets like a Music Player and a To-Do List, all in a single place, while also providing basic functionalities like Login, Signup, Admin Dashboard etc.

Link: <https://projectkiss.herokuapp.com/>