

AISHWARYA CHAUHAN

CSE Graduate, Meerut, Uttar Pradesh, India

Email: chauhanaishwarya753@gmail.com LinkedIn: [linkedin.com/in/aishwarya002/](https://www.linkedin.com/in/aishwarya002/) Phone: +91 7453807402 GitHub : [Aish23](#)

CAREER OBJECTIVE

To leverage my acquired skills and training, I am seeking an opportunity to contribute effectively toward the growth of the company and collaborate with my future peers. My aim is to create a significant and positive impact on the organization's success through my dedicated efforts and commitment to excellence.

EDUCATION

Meerut Institue of Technology, Meerut, Uttar Pradesh, India
Bachelor Of Technology, Computer Science
> **Percentage:78.5%**

2019 - 2023

Police Modern School, Meerut, Uttar Pradesh, India
Senior Secondary School
> **Percentage:76.33%**

2018-19

Police Modern School, Meerut, Uttar Pradesh, India
Senior Secondary School
> **Percentage:90%**

2016-17

CERTIFICATIONS & ACCOMPLISHMENTS

- 5 Star on **Hackerrank**
- Learning **Java 11** on **LinkedIn**
- **IBM Innovation Camp: Artificial Intelligence**
- Journey to **Cloud**: Envisioning Your Solution by **IBM**
- Getting Started with **Threat Intelligence** and Hunting by **IBM**

SKILLS

- > **Languages**: Java || HTML5 || CSS3 || Javascript
- > **Frameworks**: Bootstrap || React || Spring Boot
- > **Technologies**: Git/ GitHub || IntelliJ || Visual Studio Code
- > **Databases**: MySQL || MongoDB

WORK EXPERIENCE

> **Web Development Intern at Topperworld**

Oct 2023 - Present

- A project-based learning and application of HTML5, CSS3, and JavaScript for the tasks provided.
- Acquired skills required in building a functional and user-friendly website.

> **Artificial Intelligence - IBM Skill Build Innovation Camp** 2021

Oct 2021 - Dec

- Applied Supervised Machine learning techniques for House Price Prediction, a machine learning model with linear regression.
- Acquired skills in multiple machine learning algorithms.

PROJECTS

> **Jack- The A.I. Assistant (Python|Tkinter)**

- Developed a **desktop application** using **Python** to make the **user's** daily life easy by performing **50+** different types of queries.

> **Library - A full-stack web application(Java|Swing|Maven|Typescript|React)**

- **Building a secure Full Stack web application with Role-Based access control** using **React** and **Java Spring Boot**.
- Successfully incorporated **login/logout functionality** and established **role-based access control** to safeguard sensitive data and manage user permissions effectively.