RESUME

Name: Ashish.

Address: Chhina Farm Kashipur Uttarakhand (244713).

Contact No: 8791756760

Email: se.ashish200@gamil.com

CAREER OBJECTIVE:

Seeking a position to utilize my skills for the software industry.

EDUCATIONAL DETAILS:

| Qualification | Institute | University/ Board | Percent age % | Passing Year |
|----------------------------|-----------------------------------------------------------|-------------------------------------------------------------------|------------------|-----------------|
| MCA Engineering | Institute of Engineering and Technology (IET) Lucknow. | Dr.A.P.J. Abdul Kalam Technical University. | 83.7 | 2022 |
| B.SC. (Mathematics) | S.V.S. Degree College Bijnor. | Mahatma Jyotiba Phule Rohilkhand University Bareilly. | 60 | 2019 |
| H.S.C | V.S. Inter College Thakurdwara Moradabad. | Uttar Pradesh Board. | 81 | 2016 |
| S.S.C | Udayraj Hindu Inter College Kashipur Uttarakhand. | Udayraj Hindu Inter College Kashipur Uttarakhand. | 61 | 2014 |

CERTIFICATION AND TRAINING:

C-language Certificate. Duration: 2.5 Months.

C++ Certificate. Duration: 2.5 Months

Data Structure Certificate. Duration: 2.5 Months

TECHNICAL DETAILS:

Languages: Familiar with C, C++, SQL.

Web Technology: Familiar with HTML, CSS,SASS,Bootstrap,Basic Javascript.

Operating System: Familiar with WINDOWS.

ACADEMIC PROJECTS:

MCA Project:

Major-Project Title: Book Recommendation System

Platform: HTML, CSS, MySQL, Java.

Description: It is a web application. The main objective of this system is to provide a platform for the Book readers. It suggests books based on the search and reader's review. We use **HTML,CSS** and **SASS** to build it's frontend and in the backend we use **JAVA** and **MySQL** for Database. It work on clustring algorithm like **k-Mean clustering** to classify the books based on search and interest.

Mini-Project Title: Note Taking App

Platform: HTML, CSS, javascript, Bootstrap.

Description: It is a web application. The main aim of this system is to help the people to manage their tasks. I use **Bootstrap** in frontend and **javascript** to add and delete notes. it use browser **Local Storage** to store the notes.

Mini-Project Title: Personal Portfolio Website.

Platform: HTML, CSS,SASS.

Description: It is a web application. The main aim of this system is to showcase my frontend design skills. To build its frontend i use **HTML,CSS** and **SASS** to showcase some of my projects.

EXTRA CURRICULAR ACTIVITIES:

- 1. Triple C Computer Course (Basic computer knowledge course.)
- 2. Won Silver medal in state level Boxing Championship(2016).
- 3. Won Bronze medal in state level Boxing Championship (2016).

PERSONAL DETAILS:

DOB: 25/08/2000

Gender: Male

Nationality: Indian

Language Known: English, Hindi.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Date: Signature: