






KAMAL KANT MAURYA

UttarPradesh, India

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KamalKantMaurya

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Soft Skills

- Problem-Solving & Analytical
- Teamwork & Collaboration
- Adaptability & Empathetic

Technical Skills

- HTML 5, CSS 3, Javascript
- C, C++, Java
- Agile Software Development
- Operating System

Technologies

- Git & Git-Hub
- Mysql
- Spring Boot
- Node js

Certifications And Courses

- Android Development + Kotlin
- Certificate of training in C++
- Certificate of training on Git & GitHub

Languages

- English
- Hindi

Profile Summary

Enthusiastic Computer Engineer with a strong interest in web development, data structures, and algorithms. Skilled in developing web applications using HTML5, CSS3, JavaScript, React, and MySQL. Proficient in C++ and Java SE. Looking for a challenging role in a progressive organization that fosters innovation and values excellence.

Major Project Experience

2022	<u>Auto Login Chrome Extension</u>	JavaScript
	<ul style="list-style-type: none">• This extension can automate the hefty process of logging in everytime we connect to college internet.• Developed an extension to automate the login process for campus internet access, reducing the need for manual logins each time the network is accessed.• Designed the overall architecture of the extension to ensure it is robust, scalable, and maintainable, considering future updates and enhancements.• Implemented the core functionality using JavaScript to automate the login process, including filling out login forms and handling authentication.	
2023	<u>Wassup : A.I. chatbot</u>	NLP
	<ul style="list-style-type: none">• Developed an AI chatbot named "Wassup" using MongoDB, Express.js, and Node.js technologies.• Implemented natural language processing (NLP) algorithms to understand and respond to user queries effectively.• Integrated MongoDB for data storage, enabling the chatbot to remember user preferences and conversation history.• Leveraged Express.js for handling HTTP requests and responses, ensuring seamless communication between the chatbot and users.	
2023	<u>Emotion Detection System</u>	Python, NLP libraries
	<ul style="list-style-type: none">• Developed an advanced Emotion Detection System to analyze and recognize human emotions from textual data, aiding in sentiment analysis, mental health monitoring, and human-computer interaction improvements.• Gathered a large dataset of text samples annotated with emotional labels. Preprocessed the data by cleaning, tokenizing, and normalizing text to prepare it for model training.• Ensured the system adhered to ethical guidelines, maintaining user privacy and data security. Addressed potential biases in the model to ensure fair and accurate emotion detection.	

Education

2021 - 2025	B.Tech 8.21 CGPA	
	Computer Engineering	Graphic Era Hill University, Nainital (Uttarakhand)
2019 - 2020	Intermediate 72%	Alma Mater Senior Secondary School , Bareilly (UttarPradesh)

Achievements

2023-2024	<ul style="list-style-type: none">• Participated in "Tata Imagination Challenge : 2022"• Organized TechFest in graphic era hill university Bhimtal campus
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