

KAUSTUBH CHAUBEY

Software Developer

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Mumbai

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SUMMARY

Strong problem – solving abilities with excellent communication and collaboration skills, enabling seamless interactions with cross-functional teams and stakeholders. Committed to staying abreast of emerging technologies and industry trends to drive continuous improvement. A results-oriented professional dedicated to delivering exceptional IT solutions that align with business objectives.

EXPERIENCE

Software Developer

Can Image Media Tech

- 08/2024 - Present Mumbai, India
- Developed and maintained an ERP system used internally to streamline business operations and enhance efficiency across various departments.
 - Leveraged .NET Core to create robust, scalable, and secure modules tailored to organizational needs.
 - Worked closely with different departments to gather requirements, troubleshoot issues, and implement solutions that optimize workflows and improve user experience.

Web Development Intern

Vistaar Digital

- 01/2024 - 04/2024 Mumbai, India
- Contributed to front-end development projects using Angular, creating responsive, user-friendly web interfaces.
 - Assisted in optimizing application performance and enhancing user experience by implementing dynamic and interactive features.
 - Collaborated with senior developers to ensure code quality and participated in testing and debugging efforts.

SKILLS

ASP.NET Core	ASP.NET MVC	ANGULAR	HTML & CSS
BOOTSTRAP	PYTHON	MACHINE LEARNING	MYSQL
MSSQL			
GIT			
VS CODE	JIRA	AGILE	LINUX
VISUAL STUDIO	GITHUB		
BITBUCKET	SLACK		

EDUCATION

 BACHELORS OF ENGINEERING - IT University of Mumbai 11/2020 - 06/2024 Mumbai	CGPA 8.4 / 10
 HSC - SCIENCE Thakur College of Science and Commerce 11/2020 - 06/2024 Mumbai, India	PERCENT 61.4 / 100

PROJECTS


Preventia: Spam Alert System

- 11/2023 - 04/2024 Mumbai, India
- <https://github.com/ckaustubh23/Preventia-Spam-Alert-System.git>
- Developed a Machine Learning-Based Spam Detection System
- Utilized Python, Jupyter, and Flask to build a robust spam detection model capable of identifying spam in SMS and emails.
 - Implemented and compared the performance of two machine learning algorithms, Naive Bayes and Support Vector Machines (SVM), to ensure high accuracy and reliability in spam detection.

Store Management System

- Mumbai
- <https://github.com/ckaustubh23/Store-Management-System.git>
- Developed a comprehensive store management system using ASP.NET for the backend, Angular for the frontend, and MSSQL as the database, providing a seamless user experience for inventory and sales management.
 - Integrated JWT authentication to secure user access and ensure data protection across the application.
 - Implemented CRUD operations to facilitate product management, order processing, and customer data handling, improving overall store efficiency.

KEY ACHIEVEMENTS

-  **Paper Publication - IJARIIT**
- Developed a robust spam detection model using Python, Jupyter, and Flask, targeting spam identification in SMS and emails. Implemented and evaluated two machine learning algorithms, Naive Bayes and SVM, achieving high accuracy and reliability
-  **CodeChef Coder - 2 Star**
- Achieved a 2-star rating on CodeChef by solving competitive programming challenges
-  **Placement Manager**
- Served as a Placement Manager for the College Placement Committee, interacting with company officials

TRAINING / COURSES

- Honors in Data Science**
- Completed a 2-year Honors program by University of Mumbai
- Web Development BootCamp**
- Udemy
- Artificial Intelligence and Machine Learning**
- YBI Foundation