

Omkar Satish Kumbhar

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CAREER OBJECTIVE

Versatile IT professional skilled in software engineering and data analysis, proficient in full-stack development with languages such as Java, Python, and SQL. Expertise in Agile methodologies and data visualization tools like Tableau and Power BI. Experienced in data analysis, with strong problem-solving abilities and a collaborative mindset. Committed to delivering scalable software solutions and leveraging data-driven insights to optimize business processes and drive innovation.

EXPERIENCE

Web Developer Intern at Lets Grow More

Feb 2022 - March 2022

Collaborated with cross-functional teams to design, develop, and maintain web applications and sites. Developed responsive and visually appealing user interfaces using HTML, CSS, and JavaScript. Participated in code reviews and debugging sessions to ensure code quality and optimize performance. Interfaced with clients to gather requirements and translate them into functional and aesthetic web designs.

Web Developer Intern at SPCOET

March 2022 - April 2022

Developed a college website with a focus on responsive design and intuitive navigation to enhance the user experience for students, faculty, and visitors. Leveraged proficiency in HTML, CSS, and JavaScript to implement modern, visually appealing features.

Data Science Intern at ExcelR

Sep 2023 - March 2024

Applied advanced analytics, machine learning, and statistical techniques to extract valuable insights from complex datasets. Utilized Python and R for conducting exploratory data analysis. Honed expertise in data preprocessing, feature engineering, and model evaluation. Contributed to the organization's innovation initiatives and effectively communicated findings using data visualization tools like Tableau.

Data Analyst Intern at ExcelR

Sep 2023 - March 2024

Analyzed diverse datasets using SQL and Python, applying statistical methods to derive actionable insights. Proficiently visualized data using Tableau and Power BI to communicate findings and support informed decision-making. Enhanced skills in data cleaning, interpretation, and reporting, demonstrating a commitment to excellence in analytical problem-solving.

PROJECTS

Soil Fertilization and Crop Recommendation using ML

Developed a Python-based machine learning module for predictive analytics of soil data, providing precise recommendations for suitable fertilizers and crops.

Leveraged various machine learning algorithms to analyze soil composition and improve recommendation accuracy.

Enhanced the accuracy of recommendations, contributing to sustainable agricultural practices and increased crop yields. Created multiple dynamic webpages for the project using HTML and CSS.

Personal Portfolio

Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase projects and skills. Built the frontend with React to create an interactive and responsive user experience.

Implemented backend functionality with Node.js and MongoDB to manage and store dynamic content. Demonstrated proficiency in full-stack development and modern web technologies.

HR Analytics Dashboard

Implemented an HR analytics dashboard to enhance workforce insights and decision-making.

Designed and tracked key metrics for employee engagement, performance, and retention.

Utilized Power BI to gather, analyze, and visualize HR data, providing actionable insights to the management team.

EDUCATION

2019 - 2023	B.E	Shree Sharadchandra Pawar College Of Engineering and Technology, Someshwarnagar.	(CGPA:8.12/10)
2019	H.S.C	Disha Public School and Junior Collage, Wai.	(Grades: 60.00)
2017	S.S.C	Kamalabai Joshi Kenjal Vidhyalaya Kenjal.	(Grades: 80.20)

SKILLS

Programming Language:	C, C++, JAVA, PYTHON, HTML5, CSS3, JAVASCRIPT, SQL.
Technical Skills:	DATA STRUCTURES AND ALGORITHMS, REACT.JS, NODE.JS, EXPRESS.JS, MONGODB, BOOTSTRAP, GIT, GITHUB, SDLC, MICROSOFT EXCEL, POWER BI, TABLEAU.
Soft Skills:	Excellent communication and collaboration skills, Strong problem-solving and analytical abilities, Proven ability to learn and adapt quickly in a dynamic environment.

LANGUAGES

English:	Professional Working Proficiency
Hindi:	Native or Bilingual Proficiency
Marathi:	Native or Bilingual Proficiency