Dhruv Borde

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Summary

Enthusiastic and innovative B.E. IT student at KJ Somaiya College of Engineering with a keen interest in AI, Machine Learning, and emerging web technologies. Skilled in full-stack development with experience in building responsive, user-centric applications. Known for a rapid learning curve, creative problem-solving, and the ability to thrive in both technical and collaborative settings. Passionate about bridging technology and social impact through real-world projects and community initiatives.

Education

KJ Somaiya College of Engineering, Btech in Information Technology

Oct 2022-Present

- Latest CGPA-7.97
- Coursework: Data Structures Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks, Web Technologies, Machine Learning, Information Security, Software Engineering, Theory of Computation

Spring Dales College of Science, Aurangabad

June 2020 – April 2022

• Final Percentage-85.5%

Woodridge High School, Aurangabad

June 2010 -Mar 2020

• Final Percentage-85%

Skills

- Technical Skills C, C++, Java, Python, CSS, React.js, SQL, Jupyter Notebooks, OOP, Data Structures, Algorithms, Machine Learning, Deep Learning, Data Analysis, React, Node.js, Django, PHP, JavaScript, HTML, CSS, Bootstrap, CodeIgniter, MySQL, MongoDB, Python, WordPress, Matplotlib, Seaborn
- Marketing and Creative Skills Social Media Marketing, Digital Marketing, Content Writing, Creative Writing, SEO, SEM, Facebook Marketing, Instagram Marketing, Email Marketing

Volunteer Experience

Volunteer, Sakar (Society of Adoption Knowledge and Resources) – Aurangabad

Aug 2024 - Dec 2024

- Organized awareness campaigns and workshops on child adoption and foster care
- Streamlined documentation and communication for prospective adoptive parents
- Contributed to fundraising and community outreach programs

Volunteering Intern, Sneh Sawali Care Centre - Aurangabad

Mar 2024 - July 2024

- Taught basic subjects and life skills to underprivileged children
- Organized health check-up camps, counseling sessions, and recreational activities
- Supported daily operations and logistics at the care center

Projects

Spotify Clone

github.com/DhruvBorde11

- Built a responsive Spotify-like web application with music playback, playlist management, and UI elements
- Used HTML, CSS, and JavaScript; optionally integrated Spotify Web API for real-time streaming
- Focused on enhancing frontend skills by replicating the original platform's core features and design

Doctor's Appointment Booking Portal

github.com/DhruvBorde11

- Designed and developed a full-stack PHP MySQL web portal for doctor appointment booking
- Included user registration, appointment scheduling, and an admin panel for doctor management
- Focused on secure login, responsive UI, and efficient backend API integration

CO Emission Analysis from Various Industries

github.com/DhruvBorde11

- Conducted Exploratory Data Analysis (EDA) on CO emissions using Python, Pandas, Matplotlib, and Seaborn
- Proposed a machine learning model for analyzing and forecasting emission trends
- Considered diverse industrial datasets and parameters for in-depth comparative research

Trainings/Certifications

Feb 2025 – Apr 2025
Feb 2025 – Apr 2025
Feb 2025 – Apr 2025
Sep 2024 – Oct 2024
Sep 2024 – Oct 2024
Sep 2024 – Oct 2024

Technologies

Languages: C++, C, Java, Objective-C, C#, SQL, JavaScript

Technologies: .NET, Microsoft SQL Server, XCode, Interface Builder