

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

Python Data Analytics	Feb 2025 – Apr 2025
Introduction to Generative AI	Feb 2025 – Apr 2025
Django Web Framework	Feb 2025 – Apr 2025
Social Media Management – META (Virtual)	Feb 2025 – Apr 2025
Introduction to Social Media Marketing – META (Virtual)	Feb 2025 – Apr 2025
Fundamentals of Social Media Advertising – META (Virtual)	Feb 2025 – Apr 2025
Mobile Development and JavaScript – META (Virtual)	Sep 2024 – Oct 2024
Principles of UX/UI Design – META (Virtual)	Sep 2024 – Oct 2024
Building Web Applications in PHP – University of Michigan (Virtual)	Sep 2024 – Oct 2024