JAY DHANWALKAR

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SKILLS

Programming: C, C++, Java, C sharp.net, HTML, CSS, JavaScript, SQL.

Other: Google Cloud Platform(GCP), Problem Solving, data structures, Algorithms, Web development, Frontend development, GitHub, Software Engineering, Communication, Collaboration, Machine Learning, Networking.

Languages: Marathi (Native), English (Professional), Hindi (Elementary)

Education

Gondwana University Maharashtra, India

Bachelore of Computer Application Jun 2020 - May 2023

GPA: 3.39/4.00

Lokmanya Junior College Maharashtra, India

Diploma in Computer Science Jun 2018 - Mar 2020

GPA: 2.7/4.00

Academic Experience

Software Developer

Sardar Patel College Maharashtra, India

Jul 2022 - Sep 2023

• Managing UI using HTML, CSS and JavaScript...

• Creating reusable components to optimize code and speed of web app.

• Regress unit testing before sending for Q/A.

Computer Club Maharashtra, India Jan 2023 - Feb 2023

Leadership And Extracurricular Activites

• Developed strong leadership, teamwork, and project management skills.

• Organize the blind coding competition.

Projects

Property Broker Software | Document

- We are going to automize the working of the property broker. Here it is very easy to upload the photo of the layout so that the customer can view it properly and the correct idea. Sell details of the layout can be viewed. The status of the layout can be viewed (For example: plots vacant and plots sold).
- Developed by using visual basics for frontend and microsoft access for backend.

TO-DO LIST | GitHub

- A to-do list is a powerful tool that helps us stay organized and focused on our tasks. By jotting down our responsibilities and goals, we can prioritize and track our progress, leading to increased productivity and a sense of accomplishment.
- Developed by using HTML, CSS and JavaScript.

LIVE PORTFOLIO | GitHub

- A portfolio website is a website that showcases my work, skills, and experience. It's a convenient way for potential clients to view my work and expand on your skills and services.
- Developed by using HTML, CSS and JavaScript.

LIVE WEATHER FORECAST APP | Live Link

- Weather forecasting is the use of science and technology to predict the atmosphere's conditions for a specific location and time. Weather forecasts are created by gathering data about the current atmosphere and using meteorology to predict future weather. Human feedback is also needed to choose the best forecast model.
- Developed by using HTML, CSS and JavaScript.

AWARDS & ACHIEVEMENTS

Google Kick Start Coding Competition: Google Kickstart is an online Coding Competition hosted by Google with the goal of hiring people who are interested in a technical career at Google and enjoy solving entertaining, tough issues.

Google Developer Student Club Competitio: The Google Developer Student Clubs (GDSC) program aims to empower student developers to impact their communities through technology. GDSC WOW (Wonder of Wonders) is a collaborative event that brings together students, developers, and communities from India.

Goldman Sachs Course Completion: Goldman Sachs Engineering Virtual program is an interactive online program for students to explore Engineering and learn more about how our organization builds solutions to some of the most complex problems in the industry.