

HARSHAD DHONGADE

JAVA FULL STACK DEVELOPER

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Nashik Road, Maharashtra, 422101

SUMMARY

Dedicated and detail-oriented Java Full Stack Developer with strong expertise in front-end and back-end development. Proficient in Java, REST APIs, and database technologies such as MySQL. Skilled in building responsive web applications using HTML, CSS, JavaScript, Bootstrap. Experienced in delivering scalable, high-performance software solutions through academic projects and internships. Adept at collaborating with cross-functional teams, problem-solving. Passionate about continuous learning and contributing to innovative software development projects.

TECHNICAL SKILLS

- C
- HTML
- CSS
- JavaScript
- C++
- Java
- Python
- SQL

SOFT SKILLS

- Team Leader Qualities
- Communication
- Project Management
- Creative Design

EDUCATION

Bachelor's of Computer Science (Pune University)

RNC Arts, JDB Commerce, NSC Science And Computer Science, Nashik

- TY BSc Cs: In April 2024, with 8.72 CGPA
- SY BSc Cs: In April 2023, with 8.91 SGPA
- FY BSc Cs: In April 2022, with 8.86 SGPC

HSC (12th) (Maharashtra State Board, Pune)

RNC Arts, JDB Commerce, NSC Science And Computer Science, Nashik

- In April 2021, with 79.83%

SSC (10th) (Maharashtra State Board, Pune)

Purushottam English School, Nashik

- In April 2019, with 77.00%

PROJECTS

Care Connect (Java, MySQL, HTML, CSS, JavaScript)

- GitHub Link: [//care_connect](#)
- The Care Connect is a Java-based web application designed to streamline hospital operations. Built with Java, JavaScript, HTML, CSS, Eclipse, and MySQL, it provides role-based access control, ensuring secure logins for patients, doctors, and admins. Key features include prescription management (with billing functionality), dedicated portals for patients and doctors, and an admin dashboard for efficient oversight, offering a comprehensive and user-friendly healthcare management solution.

ATM Interface (Java, MySQL)

- GitHub Link: [./ATM_Interface](#)
- The ATM Management System is a Java-based application developed using NetBeans and MySQL. It allows users to perform essential banking operations, including PIN change, deposits, withdrawals, and balance inquiries. The system securely handles transactions, providing a seamless interface for users to manage their accounts. With MySQL integration, it efficiently stores and retrieves transaction data, ensuring a reliable and secure banking experience.

Netflix Clone (HTML, CSS, JAVASCRIPT)

- GitHub Link: [./Netflix_Clone](#)
- The Responsive Netflix Clone is a dynamic web project built using JavaScript, HTML, and CSS. It replicates the core features of Netflix, including sections like "Trending Now" and "Only on Netflix" to showcase popular content. With a "Plan to Your Needs" feature and "More Reasons to Join," it engages users effectively. The stylish footer enhances navigation, ensuring a seamless and responsive user experience across devices.

Amazon Clone (HTML, CSS, JAVASCRIPT)

- GitHub Link: [./Amazon_Clone](#)
- The Amazon Clone is a static web project created using HTML and CSS, mimicking the design and layout of the Amazon website. It includes features like a product listing section, header with a search bar, and category navigation. While not responsive, it showcases a visually appealing design, replicating Amazon's user interface to provide a similar shopping experience for desktop users.

ADDITIONAL INFORMATION

Languages:

- English
- Hindi
- Marathi

DECLARATION

I hereby declare that all the details mentioned above are in accordance with the truth and fact as per my knowledge and I hold the responsibility for the correctness of the above-mentioned particulars.

Thank you!