Harsh Javkar

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PROFILE

An enthusiastic and dedicated learner in the field of development, equipped with strong communication skills. Keen to pursue a career that offers continuous learning opportunities and professional growth.

PROFESSIONAL SKILLS

Languages: Java, Python, SQL/MySQL , HTML , CSS , JavaScript.

Technologies & Tools: GIT/GITHUB, Spring Boot, Kafka, Zookeeper, Redis, Cassandra, Postman, XAMPP, Microsoft SQL Server , MongoDB, AWS(Amazon Web Services), Excel, Power BI, Tableau, Microsoft Office Suite.

Soft Skills: Project Management, Team Work , Communication, Strategic Planning , Critical Thinking.

WORK EXPERIENCE

National Payments Corporation Of India (NPCI)　　　　　　　　　　　　　　　　Feb 2025 - May 2025

INTERN

- Developed and enhanced APIs for cross-border transactions and the International Unified Payments Interface (IUPI) to enable secure and efficient international money transfers.
- Contributed as a core member of the development team for the licensing product targeted at international partners, focusing on product design, coding, and compliance integration.
- Contributed as part of the development team in designing and implementing cross-border payment APIs for automating international transactions for a partner country.
- Designed and implemented a validation function for cross-border payment APIs to ensure accuracy and compliance in international transaction data.

EDUCATION

Shree Lr Tiwari College Of Engineering Mumbai　　　　　　　　　　　　　　　　Jan 2021 - May 2025
Bachelor of Engineering in Information Technology　　　　　　　　　　　　　　　　　　　　*CGPA: 8.26*
Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Machine Learning, Data Mining, Advance Data Structures and Algorithms.

Patkar Varde College Mumbai　　　　　　　　　　　　　　　　　　　　　　Jun 2019 - May 2021
HSC (Computer Science)　　　　　　　　　　　　　　　　　　　　　　　　*Percentage: 87.83%*
Relevant Coursework: Object Oriented Programming, Databases, Web Development , Logic Gates ,Operating System , Maths & Statistics , Physics , Chemistry.

PROJECT WORK

- **COLLEGE MANAGEMENT SYSTEM (JAVA)**　　　　　　　　　　　　　　　Jan 2023 - May 2023
  - Spearheaded the development of a Java-based application to streamline daily college operations, significantly optimizing efficiency and alleviating worker burdens.
  - Leveraged tools such as XAMPP for robust database management tailored specifically to collegiate settings.
  - Integrated features for: Student management, Course scheduling, Administrative functions.
  - Developed a Chat module to enhance communication and collaboration among faculty and staff.
- **SELF EMPLOYMENT FOR WOMEN (HTML, Tailwind CSS, JavaScript, MongoDB)**　　Aug 2024 - Feb 2025
  - Developed "Tiffin Wala," a web application to connect home chefs with customers, ensuring the delivery of authentic home-cooked meals.
  - Utilized HTML, Tailwind CSS, JavaScript, and MongoDB for responsive design, interactivity, and efficient database management.
  - Empowered women through entrepreneurship, creating employment opportunities and fostering social and economic impact.

CERTIFICATIONS

- Young Python Professional on Infosys Springboard
- Javascript by DevTown
- AI For Youth Program on intel.digital readiness