

JAYESH WANI

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Education

Don Bosco Institute of Technology

Bachelor of Engineering in Computer Engineering

Sep. 2023 – Present

Mumbai, Maharashtra

Government Polytechnic Mumbai

Diploma in in Computer Engineering

Dec. 2020 – July 2023

Mumbai, Maharashtra

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Artificial Intelligence
- Systems Programming
- Software Methodology
- Database Management
- Internet Technology
- Computer Architecture

Experience

Innovate Content

Web Developer Intern

Jan 2023 – Sep 2023

Mumbai, Maharashtra

- Developed and maintained **40+ websites**, including E-Commerce, Learning Management Systems, Portfolios, and One-Page Websites, using PHP, MySQL, JavaScript, HTML, CSS and Wordpress.
- Enhanced user engagement by up to **25%** through implementing design improvements and optimizing website performance.
- Successfully managed website updates and feature additions, resulting in a **15%** increase in customer satisfaction and retention.

Urban Rider - Built for Riders

Mobile Application Testing Intern

Oct 2022 – Dec 2023

Mumbai, Maharashtra

- Conducted **Comprehensive Testing** on a mobile application, ensuring functionality, usability, and performance across multiple devices and Operating Systems.
- Identified and reported over **70+ bugs** and issues, leading to a **30%** reduction in application crash rates and improved user experience.
- Collaborated with development teams to implement **Automated Testing Frameworks**, decreasing manual testing time by **40%** and enhancing overall testing efficiency.

Projects

DSABUDDY | React, Javascript, NodeJS, HTML, CSS

April 2024

- Developed DSABUDDY, with functionalities including **Data Structures and Algorithms Visualization**, interactive problem-solving, and real-time code execution.
- Implemented interactive visualizations and step-by-step problem-solving guides, improving user engagement and comprehension by **40%**.
- Designed and integrated advanced features such as real-time code **Execution and Feedback** to enhance user experience and learning outcomes.

Electronics Gadgets Website | PHP, MYSQL, HTML, CSS

November 2023

- Developed an Electronics Gadgets Website with an **Admin Panel and Gadgets Repairing** features using PHP and MySQL.
- Created a user-friendly admin panel for efficient management of products, orders, and repair requests, streamlining backend operations by **30%**.
- Implemented robust features for booking gadget repairs and **Tracking Repair Status**, enhancing customer service and satisfaction.

Leadership / Extracurricular

Association for Computing Machinery

Technical Head

June 2024 – Present

Don Bosco Institute of Technology

- Worked on **ACM and Teknack Website** to increase user engagement by 15%
- Worked on **School Website project** to implement different pages for Schooling Sections.
- Part of a robust team which constantly works on increasing skills of future Developers by nurturing them in a right way

Technical Skills

Languages: Python, Java, C, C++, Typescript, HTML/CSS, C#, JavaScript, PL/SQL

Developer Tools: VS Code, Eclipse, Google Cloud Platform, MongoDB, Oracle, Android Studio, REST API, Postman

Technologies/Frameworks: React, Astro, Linux, Jenkins, GitHub, JUnit, WordPress, Selenium, CI/CD