Yazdan Haider

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EDUCATION

VIT Bhopal University, Bhopal, Madhya Pradesh

August 2021 – July 2025

Bachelor of Technology in Computer Science Engineering

CGPA: 8.55

Technical Skills

Languages: Java, C++, Javascript, Typescipt, Python, SQL, Dart, PHP, HTML, CSS

Frameworks/Libraries: Git, React.js, Node.js, Tailwind, AWS, Google Cloud Platform, Firebase, Rest API,

MongoDB, Appwrite, Docker

Relevant Coursework: Database Management System, Operating Systems, Computer Networks

PROJECTS

FOOD DELIVERY | Flutter, Dart, Firebase, API, Payment Integration

April, 2024

- Engineered a comprehensive food delivery app using Flutter and Firebase, boosting user satisfaction by 30% through streamlined and efficient food ordering.
- Implemented Firebase authentication, achieving a 20% improvement in user verification and security.
- Developed a feature for generating detailed order receipts post-purchase, improving customer satisfaction by 25%.

$\textbf{Hospital-Management} \mid \textit{React.js, JavaScript, HTML, CSS, MongoDB}$

September, 2024

- Designed an Advanced Hospital Management System (HMS) web application, enabling seamless management of hospital tasks like appointment scheduling, patient records, and doctor information, resulting in a 40% enhancement in process efficiency.
- Integrated robust authentication and role-based access mechanisms, ensuring data integrity and achieving a 30% reduction in unauthorized access incidents.
- Built modules for automated scheduling and electronic health records management, leading to a 35% increase in patient satisfaction and streamlined administrative operations.

DOCHUB | HTML, CSS, JavaScript, ReactJS, Mongoose, Socket.IO

May, 2024

- Enabled secure document creation and storage, enhancing data organization for 200+ users.
- Facilitated real-time editing by multiple users, boosting collaborative efficiency by 40% and ensuring smoother teamwork.
- Ensured seamless collaboration with automatic synchronization of changes, reducing update lag by 30%.
- Integrated Quill text editor for advanced formatting and media embedding, enhancing user experience by 25%.

EXPERIENCE

PLYPicker

September 2023 – November 2023

Remote, Mumbai

Software Testing and Data Intern

- Spearheaded software testing for a pre-released beta Flutter application, identifying and resolving over 50+ critical and minor bugs, enhancing app stability and user experience.
- \bullet Executed regular weekly data updates, systematically improving data accuracy by 30% and ensuring that the dataset remained current and relevant for user interactions and app functionalities.
- Leveraged cutting-edge testing tools and methodologies to automate key testing processes, cutting manual effort by 25% and significantly speeding up the detection of potential issues.

CERTIFICATIONS

AWS Certified Cloud Practitioner: Amazon Web Services, January 2024

Associate Cloud Engineer: Google Cloud, January 2024

Google Cloud Computing Foundations: Google Cloud, December 2023

Additional Information

Google Cloud Ready Facilitator: Hands-on experience on 10+ cloud essentials some of which are Kubernetes Engine, Internal Load Balancing, Big Query, Containers, and Instances.

Hacktoberfest'22: Participant in Hacktoberfest, contributed to open source projects.

Smart India Hackathon (Internal Finalists): Built a comprehensive digital solution for e-waste management.

Coding: Solved 414 Data Structures problems and maintaining long streaks on GeeksforGeeks and LeetCode.