Hardique Dasore

040 667 5914 • z5456086@ad.unsw.edu.au • linkedin.com/in/hardiquedasore • github.com/hardiquedasore • hardiquedasore.com • dev.to/hardiquedasore • behance.net/hardiquedasore

EDUCATION

UNSW, Sydney, Australia   February 2023 – Present
Master of Information Technology
Courses: Principles of Programming, Data Structures and Algorithms, Computer Network and Applications, Artificial Intelligence, Computer Vision, Database Systems, Security Engineering, Project Management

Thapar University, Patiala, India   December 2014 – May 2018
Bachelor of Engineering — Electronics Instrumentation and Control

EXPERIENCE

Technology Consultant   May 2022 – February 2023
Deloitte India (Offices of the US), Gurugram

- Led a team of 5 UI developers and successfully released the client's application using micro frontends for the US region.
- Exponentially increased the code reusability by creating generic components and services using React which decreased the lines of code by 20%.
- Developed highly customizable Azure B2C screens for sign up, sign in, change password, forgot password, and change number flows using custom policies and integrated Azure with Angular application using MSAL.
- Integrated Adobe Analytics with the Page Flow Engine provided by the client to track and analyze the user data.
- Built extensive Jest tests for Web Angular components with coverage above 90%.
- Reviewed and tested all the customer-facing prototypes before deployment, applying best practice diagnostic techniques to verify usability.

Technology Analyst   May 2019 – April 2022
Deloitte India (Offices of the US), Hyderabad

- Improved client's website's efficiency, data quality, operability, and flexibility in an Agile-driven environment to effectively maintain project timelines and utilize available resources.
- Produced responsive websites compatible with multiple browsers, devices, and resolutions.
- Restructured the website using Ionic to make the website more adaptive to devices like mobiles and tabs as the framework allows the user to convert the website to a mobile application easily.
- Enhanced user experiences and improved site interactions by 65% using chart.js and gamification to reward the end user for using the application.

INTERNSHIP

Operations Intern   May 2018 – December 2018
Uber, Chandigarh

- Worked to grow the overall funnel of driver partners in Chandigarh through a keen understanding of local market nuances and anticipated future threats and opportunities.
- Increased the CSAT by 30% by geofencing the city's popular hotspots, which helped in an easy pickup experience.
- Executed the Ancillary Revenue program to increase the driver partner's income by 25% via in-car branding
- Revamped MOTO and XL product supply in Ludhiana and Chandigarh using guerilla marketing.

SKILLS

Programming Languages: TypeScript, HTML5, CSS3, Tailwindcss
Cloud and DevOps: Azure B2C, Adobe Analytics, GitHub, Jira, Confluence, BitBucket
Tools and Frameworks: Angular, React, Next.js, Ionic, Module Federation
Testing: Jest Testing, AWS Device Farms, BrowserStack

AWARDS AND RECOGNITION

- Received 8 awards for outstanding performance in both internal and external projects from Deloitte USI as well as client (Allianz)
- Semi-finalist for the Internet of Things Hackathon by ABB in Techgig's Codegladiators (presented by Deloitte).