

VISHESH MEHTA

SOFTWARE ENGINEER

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Technical Skills

React.js | Next.js | HTML | CSS | JavaScript | TypeScript | Redux | Tailwind CSS | Chakra UI | Fluent UI | Azure DevOps | Java | Flutter | Python | MySQL | Problem Solving Skills

Education

Birla Institute of Technology & Science, Pilani - Dubai Campus, UAE

B.E. Computer Science - GPA: 8.66
2018 - 2022

St Kabir School - DIN, India

Class XII (CBSE Board) - 76%
2017 - 2018

DAV, Ahmedabad, India

Class X (CBSE Board) - CGPA: 8.8
2015 - 2016

Certifications

[AZ-900 Microsoft Azure Fundamentals](#)
by Microsoft

[CS50's Introduction to Artificial Intelligence with Python](#)
by Harvard University

[Introduction to IoT](#) by CISCO

[Career Edge - Knockdown the Lockdown](#) by TCS iON

Experience (3 years)

Tech Unicorn, Dubai, UAE - Software Engineer (Frontend)

January 2022 - Present

- **Court Management Projects:**
 - Contributed to various court management projects, enhancing legal processes through technology.
- **ID8 - Microsoft Teams App for Bank Employees:**
 - Developed a Microsoft Teams app to facilitate better communication and collaboration among bank employees.
- **MyShifts App:**
 - Created a Microsoft Teams app for managing employee shifts, improving workforce management efficiency.
- **Citizen Portal Kuwait:**
 - Designed and developed a comprehensive app from scratch for the Ministry of Justice Kuwait, enabling the creation and management of legal cases.
- **Calendar Development:**
 - Developed Month, Week, and Day view calendar for a project for the Kuwait government, providing an efficient scheduling tool.

Web Developer - BITS Pilani, Dubai Campus

September 2021 - December 2021

- Added some features and updated the BITS Dubai Library website (Language used - HTML, CSS, JavaScript).

TechRobotix, Dubai, UAE - Junior Developer Intern

June 2020 - August 2020 ([Letter of Recommendation](#))

- Home Automation and Arduino Programming.

Project

User Friendly Application to Recharge and Pay bills

September 2021 - December 2021

- Technology - FLUTTER.
- Included some features that we do not find in the present applications (like subscribing to OTT platforms, and etc)

Publication

Machine Learning Based Fake News Detection on Covid-19 Tweets Data

Published in ICCIDE - 2021

- Worked on identifying fake news on social media.
- Used GBC, LR, RFC and DT models to test the data.