Hiba Fatima

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WORK EXPERIENCE

.NET Web Developer | Deloitte USI, Hyderabad **November 2020 - Present**
- Deliver 30+ user stories by developing new features for a .NET tax web application, by writing efficient C# code and Oracle queries, which successfully fulfilled business and user's needs.
- Collaborate with business analysts, consultants and managers to understand user's needs, and contribute in pitching in technically feasible approaches that could help achieve user's needs.
- Integrate knockout.js client user interfaces for 5+ web pages to provide a smooth and dynamic UI experience.
- Improve security of application by eliminating risks such as cross-site scripting and XML injection.
- Collaborate with the server configuration team to troubleshoot and contribute in fixing AWS migration issues and code deployment issues.

DevOps Intern | Deloitte USI, Hyderabad **January 2020 - June 2020**
- Automated the process of monitoring expiration dates of .ipa files, by writing a PowerShell script and integrating it to all build pipelines, which saved an average of 20+ hours of manual effort per month.
- Automated the scheduled restart of MongoDB service by building an Azure DevOps release pipeline.

PROJECTS

CraveFood - UI/UX design of a food ordering mobile app **[Case Study](#)**
- Designed an app which includes a two step filter to improve the decision making process of users on a food ordering app.
- Conducted user research and competitive analysis to understand the user's current needs and frustrations.
- Created low fidelity wireframes, high fidelity mockups and prototypes in alignment with the solution.
- Tested and refined design based on usability study feedback to find and work upon improvement opportunities in my design.

DiscoverMuseum - UI/UX design & Front-end development **[Case Study](#)**
- Designed and built a responsive web application for users to view the art of the Met Museum of New York.
- Conducted UX research and created wireframes, mockups and prototypes.
- Developed the front-end of the web application using React, utilized the Met Collection API for fetching the data of Metropolitan Museum, used React Context API to share data between different components and used React Router to connect different pages of the application.
- Implemented responsive web design using HTML, CSS and Sass.

SKILLS

UI/UX Design:

Research: User interviews, competitor analysis, user journey mapping, affinity diagram, usability studies.

Design: Information architecture, low-fidelity and high-fidelity digital wireframes, digital prototype, design system.

Tools: Figma, Zeplin

Web Development:

Front-End: JavaScript, HTML, CSS, SASS, React	Back-End: C#, ASP.NET
Database: Oracle	Deployment: Azure DevOps Pipelines
Practices: Agile methodologies	Version Control: Git

EDUCATION

Bachelor of Engineering in Computer Science (B.E CSE) **2016 - 2020**
Muffakham Jah College of Engineering and Technology, Hyderabad

CERTIFICATIONS

Google UX Design Professional Certificate **[Certificate](#)**
7 course specialization developed by Google