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 is 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 - Front-end development & UI/UX design

Case Stud

- 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, and used React Context API to share data between different components.
- Utilized the Met Collection API for fetching the data of Metropolitan Museum.
- Used React Router to provide routing between 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