

Jemish Viradiya

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SKILLS

- Programming Language: JAVA, C, C#, JavaScript, PowerShell
- Operating Systems: Windows, Linux (Kernel), macOS
- Tools: Storybook, GIT, PyCharm, VM Ware, VSC, Eclipse, Docker, JIRA, Android Studio, NetBeans, MS Office
- Databases: MySQL, SQLite, MongoDB, JDBC, Firebase, Cypher Query, GraphQL API
- Frameworks: React JS, ES6, Angular JS, Node JS, Express JS, Asp Net MVC
- Web Technologies: HTML5, CSS, jQuery, Servlets, JSP, Rest API, Hibernate, Spring, Maven

PORTFOLIO LINK:- <https://jemish-viradiya-portfolio-app.herokuapp.com/>

PROJECTS

- Disney + clone** – MERN (MongoDB, Express, React, Node) 2021
- Implemented all the functionalities which are being used in the Disney+ website
- Banking App** - Java, Spring, Maven, MySql 2021
- Online banking app is a regular banking app, in which users can perform all the functionalities, one banking app provides
 - In the application, along with the MVC structure, the DAO structure has been implemented
- MyCoVTest Hub** – Java, Servlet, JSP, Hibernate 2021
- MyCoVTest hub helps collect the test results and accurately picture the local cases, including more detailed demographics and a regional breakdown by postcode
- SHOPPY** – Android, JAVA, Firebase 2020
- SHOPPY is a shoe shopping application; the entire application was developed through an agile model
 - Along with the agile model, users can fill the **software development life cycle** while using the application
- Snappkart Portfolio** – JAVA, JSP, Servlet, MySQL 2017
- A web application where users can join and share their portfolio with advertising agencies for photoshoot selection
 - Deployed on a server with the help of FileZilla and **(AWS) EC2 instance** through Linux operating system

EXPERIENCE

Software Developer Co-op Jan 2022 - Present

BlackBerry, Waterloo, ON, Canada

UES - CONSOLE - Java, React JS, Node JS, Jira, Storybook, Cypress, Docker, Postgrad

- Working on a UES project, a fully React JS, TypeScript and Java-based product
- Solving and examining assigned issues on Jira and improving the efficiency of the system by resolving small defects
- Implement Cypress test cases and develop UI Components in the storybook
- Create test cases of already resolved defects and test them using 3rd party platform
- Working with the highly experienced development team, attending regular scrum meetings

Software Developer Jan 2019 – Jan 2020

Gateway Group Inc, Ahmedabad, India

- Implemented **software development life cycle** from requirement gathering to testing of an application
- Created use cases, class diagrams, activity diagrams on UML (Unified Modeling Language) platform
- Research and collaborated with the board of directors to design and deliver the best experience to the customers

Foodi-LO – Asp NET MVC, MySQL

- Designed and developed an online food ordering platform for Gateway Digital employees
- Attend regular scrum meetings on JIRA and update daily tasks through GIT
- Integrated web APIs as well to the application

Auto Dap – Angular JS, React JS, Node JS, MongoDB, Express JS

- Developed an online car service portal using 3rd party API and connected with the live streaming website
- Contributed through developing components and server-side integration using Node js
- Implemented agile methodology, including scrum model and test cases at different periods

Salesforce Developer Intern May 2018 – Dec 2018

Brainy Beam Technology, Ahmedabad, India

EDUCATION

Computer Software and Database Development Sep 2020 – April 2022

Lambton College, Toronto, Canada

Bachelor of Technology in Computer Engineering July 2015 – May 2019

Ganpat University, Kherva, Gujarat, India