JIMISH THAKKAR

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PROFESSIONAL SUMMARY

Result-oriented Full-Stack Developer with hands on experience of designing, developing, and maintaining web as well as mobile applications. Fully proficient in various programming languages such as HTML5, CSS3, JavaScript, MySQL, etc. Detail-oriented collaboration with other team members to define project expectations and demand.

SKILLS

- **Programming Languages:** HTML5, CSS3, JavaScript, Dart, Java, Python, PHP, JSON
- **Frameworks:** React, Bootstrap 4, jQuery, Flutter
- **Databases:** MySQL, MongoDB
- **Project Management:** Git, Git Bash, Bitbucket
- **Methodologies:** Agile, Scrum, Waterfall
- **Software's:** Android Studio, Atom, Eclipse, Notepad++, MS SQL Server, MATLAB, Adobe Suite, Visual Studio, Wordpress

WORK EXPERIENCE

Full Stack Developer   Sep 2019 - Current
Infosys – Hartford, CT

- Discussed project progress with customers, collected feedback on different stages and directly addressed concerns.
- Designed user-based interactions through effective front-end architecture as per client needs using Agile methodologies.
- Developed user-oriented visuals and features using front-end languages, including HTML5, CSS3, JavaScript, React, and jQuery.
- Maintained quality and ensure responsiveness of applications.
- Developed mobile applications for IOS and Android using Flutter and Dart, ensuring a dynamic and fluid user experience running on Firebase Database.
- Migrated existing on-prem data to Azure cloud data factory.
- Converted Informatica data to Spark SQL to be executed in Databricks.

IT Intern   Sep 2018 – Jan 2019
Kaspersky Lab – Springfield, MA

- Contributed to team-based IT projects by lending assessment and management services.
- Implemented HTML5 and CSS3 to convert Frequently Asked Questions Word Document into a functioning website for easy navigation.
- Deployed Windows 10 Operating Systems using Windows Deployment Services (WDS) and Microsoft Deployment Toolkit (MDT) to desktops and laptops.
- Updated and maintained Microsoft Deployment Toolkit (MDT) Task Sequence to support UEFI.

Technology Support Technician   Jan 2018 – Aug 2018
Simmons College – Boston, MA

- Patched software and installed new versions to eliminate security problems and protect data.
- Created support documentation that empowered and enabled user community to extend skills, leverage systems features and find resolutions to questions.
- Explained technical information in clear terms to non-technical individuals to promote better understanding.
- Technology projects which include: Desktop upgrades, Windows migration, deploying new software, upgrading computer labs.
- Responded to support requests from end users and patiently walked individuals through basic troubleshooting tasks.

EDUCATION

Bachelor of Science: Computer Science   Aug 2015 – May 2019
Wentworth Institute of Technology – Boston, MA

- Dean's List Fall 2016
- Dean's List Summer 2019

Summer Program: Computer Engineering and Robotics   Jun 2014 – Jul 2014
University of Rhode Island – South Kingstown, RI

PROJECTS

The City of Boston CPA Website – Senior Project   Summer 2019
- Programmed a fully functioning Community Preservation Act website in a team of two.
- Created a Registration Page, Login Page, User Page, User Profile Page, Form Submission Page as well as Admin Page with the use of HTML5, CSS3, PHP, MySQL, and XAMPP to host on local machine.

PAss: Personal Assistant – Mobile Application Development   Summer 2016
- Collaborated in a team of two to design and develop a mobile application for Android using Android Studio and published onto Google Play Store.
- Pass is an which allows a user to add certain tasks that needs to be completed within a certain time. The app also sends out a notification to remind the user of any tasks that are nearing the deadline.

CERTIFICATES

Web Development Bootcamp – Udemy   Sep 2020
React.js Essential Training – Lynda   Jul 2019