Herrik Prajapati

Houston, TX

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Web Designs: Figma.com/@Herrik

SKILLS

Programming Languages: JavaScript, Python, PowerShell, SQL, HTML, CSS, Java, C#

Database Management Systems: MySQL, Oracle

Software & Tools: MS Office Suite (Excel, Word, PowerPoint & Access), Visual Studio, Android Studio, MySQL

Server, Octopus Deploy, PowerShell ISE, Adobe XD, Figma, Adobe Photoshop, Adobe Illustrator

Certifications: Web Application Development, Mobile Application Development

Strengths: Data Analysis, Business Strategy, IT Strategy, Business Development, Leadership

EXPERIENCE

Freelance Web Designer & Developer

August 2020 - Present

STORMUX.COM, Houston, Texas

- » Responsible for the design and development of functional, elegant, and easy-to-use websites
- » Monitor uptime, hosting, and databases to ensure the site is performing at maximum capacity
- » Commonly develops marketing and e-commerce websites for small to mid-sized businesses
- » Optimizing existing WordPress templates and customizing them using appropriate built-in customization tools, custom HTML and CSS, plugins, and related tools
- » Ensure cross-browser, cross-platform, and multiple device type compatibility for all web solutions and perform any necessary QA on finished products

DevOps Engineer - Intern

November 2019 - May 2020

Insperity, Kingwood, Texas

- » Learned essential scripting enabling and supporting DevOps practices and implemented them to automate deployment process using Octopus Deploy
- » Helped the DevOps team to automate and improve the deployment process using PowerShell scripts
- » Worked as a support engineer to resolve tickets assigned to the DevOps team submitted by other Development teams at Insperity
- » Increased overall efficiency and productivity of the team by 25% by handling the ticketing system for more than 4 months

Web & Mobile Application Developer

March 2018 - May 2019

Samay Software, Vadodara, Gujarat, India

- Designed developed maintained and updated a variety of web sites as assigned
- » Assisted other design staff members with various aspects of site maintenance as needed
- » Updated web style sheets and pages regularly and as required
- » Coordinated various web pages with appropriate links and multimedia elements in collaboration with design team members
- » Prepared site update reports for submission to management regularly

EDUCATION

Gujarat Technological University, Ahmedabad, Gujarat

January 2020

Bachelor of Engineering in Computer Engineering

Relevant Coursework: Algorithms, Data Structures, Object-Oriented Programming, Web Development, Software Architectures, Software Design & Implementation, Engineering Design, Engineering Communications

PROJECTS

ImExPort Solutions – *HTML, CSS, JavaScript, C#, Java*

July 2018 - April 2019

- » Developed Web & Android application to streamline the Import-Export process of organizations.
- » Revamped communication flow among different departments using Web applications and cut paperwork by 75% accelerating time sheet recording, billing, approving, reporting speed by 40%
- » Mobile Apps were created for the Port Agents of different countries to reduce the time & paperwork of the Customs Clearance process
- » Optimized data and reduced complexity by 25% by enlisting new functionality of real-time Purchase Order tracking with time & location stamps define and prioritize area of improvement

ACHIEVEMENTS

- » ROBOCON National Championship 2016: Winners, Team ROBOCON VIER (My Role: R & D, Developer)
- » GTU Cultural Fest 2016-17: Represented Vadodara Institute of Engineering & Research at zonal finals

ADDITIONAL INFORMATION

- » Work Authorization: Green Card
- » Legally authorized to work in the United State, no sponsorship required
- » Proficient writing and verbal skills in English, Gujarati, and Hindi