**Herrik Prajapati**

Houston, Texas 77064

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**GitHub:** [herrikprajapati](https://github.com/herrikprajapati) **Figma Web Designs:** [@Herrik](https://www.figma.com/@herrik) **Website:** [Herrik-Prajapati](https://herrikprajapati.github.io/Herrik-Prajapati/)

**PROFESSIONAL PROFILE**

A hard-working individual, with the ability to write PowerShell scripts and supporting DevOps infrastructure, also with the experience and proficiency to develop Front End & Back End of Websites - Mobile Applications, using integrated development environments like Visual Studio and Android Studio. Excellent ability to communicate and work in a team effectively.

**AREAS OF EXPERTISE**

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| --- | --- | --- |
| * Web Design & Development * Responsive Web Design * Front End Development * HTML CSS * JavaScript * C# * Node JS * React JS | * Mobile Application Development * Android Studio * Java * REST API * Figma & Adobe XD * Object-Oriented Programming (OOP) * Written & Verbal * Communications | * DevOps * Octopus Deploy * PowerShell * Jenkins * TFVC * GIT * MySQL Server * IIS Server |

**PROFESSIONAL EXPERIENCE**

**DevOps Engineer - Intern November 2019 – May 2020**

***Insperity, Kingwood, Texas***

* Gained knowledge about the Insperity’s DevOps infrastructure
* 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 s support engineer to resolve tickets (Problems/Errors) assigned to the DevOps team submitted by other Development teams at Insperity
* Increased the overall team efficiency and productivity by handling the ticketing system for more than 4 months
* Participated and provided feedback on the DevOps tasks and practices
* Collaborated with different teams to gather input for any DevOps considerations

**Web & Mobile Application Development Apprentice March 2018 – May 2019**

***Samay Software, Vadodara, Gujarat, India***

* I led the team of 4 people to build the Final year project during our Bachelor’s program
* Designed different diagrams like Use Case, Flowchart and E-R diagrams to get a better understanding of the workflow
* Designed & developed the front-end andback-end of Web Application and Mobile Application
* Optimized prototyping tools like Adobe XD & Figma to improve the design and workflow
* Web & Mobile applications were created using IDEs like Visual Studio and Android Studio respectively
* Web applications were developed using HTML, CSS, and JavaScript languages
* Bootstrap framework was also used to make web applications responsive to different Viewport sizes
* MVC (Model View Controller) software design pattern was used with ASP.NET to make program logic more efficient
* C# programing language was used to write the execution logic of web applications
* Designed and developed the database in MySQL using Visual Studio
* XML was used to create User Interface of Android Application in Android Studio
* Java was used to write the back-end logic of Android App
* Integrated different libraries in Android App development process like QR Code/Barcode Scanner, Camera and conversation and sending of the Image to the server and retrieval and display of the same

**EDUCATION**

**Bachelor’s in Computer Engineering, August 2015 – January 2020**

*Gujarat Technological University, Ahmedabad, Gujarat, India*

**CERTIFICATIONS**

**Android Application Development** *(Samay Software – Vadodara, Gujarat, India)*

**Web Application Development** *(Samay Software – Vadodara, Gujarat, India)*

**DevOps Foundations** *(LinkedIn)*

**ACHIEVEMENTS**

* **National Champion ROBOCON 2016:** National winner as a team member of Team ROBOBCON VIER, National ROBOCON (ABU ROBOCON 2016)
* **ROBOCON 2017/18:** Participated in the National ROBOCON as a team member of Team ROBOCON VIER, National ROBOCON (My Role: Programming, R & D and Team management)
* **College Winner:** Represented Vadodara Institute of Engineering in zonal ﬁnals of SPIRIT 2016-17 (GTU Cultural Fest) for the Debate Competition

**TECHNICAL PROFICIENCY**

* **Applications:** Proficient in MS Office Suite (Excel, Word, PowerPoint & Access), Visual Studio, Android Studio, MySQL Server, Octopus Deploy, PowerShell ISE, Adobe XD, Figma
* **Operating Systems:** MS Windows XP/Vista/7/8/10, Ubuntu, MacOS

**PROFESSIONAL REFERENCES**

**Daley Bamgbelu**

Manager, DevOps Engineering

Insperity

19001 Crescent Spring Drive

Kingwood, Texas 77339

**Upanish Doshi**

Manager, Web & Mobile Application Development

Samay Software

Vadodara, Gujarat 390023, IN

**ADDITIONAL INFORMATION**

* Visa status: Green Card
* Legally authorized to work in the United State, no sponsorship needed/required
* Proficient writing and verbal skills in English, Gujarati, and Hindi

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