Gilbert Solis

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GitHub: https://github.com/GilSolis · Portfolio: https://gilsolis.github.io/portfolio_mdb/

Summary of Qualifications

A Full-Stack Web Developer and Microsoft Certified Professional with a comprehensive IT background. Resourceful problem solver who adapts rapidly that has completed a full-stack bootcamp at the University of Washington.

Technical Skills

HTML5, CSS3, Bootstrap, Javascript ES6, jQuery, AJAX, Node.js, Express, React, SQL, MongoDB, GIT, GitHub, GitLab, Heroku, Travis CI, ESLint, Powershell, Chrome Developers Tools

Projects

Champions League Tracker - https://github.com/GilSolis/ChampionsLeague | https://alexshanless.github.io/Champ-Leag-Tracker/
Enables users to get the game data and YouTube videos from the Champions League.
Role:
- Front-End developer on team of 4 participated in all phases of the development life cycle, focusing on testing and debugging
- Built Front-End framework using Material Design.
- Assisted with design/logic of application.

Languages/Tools: HTML5, Materialize CSS, JQuery, Football API, YouTubeAPI

Covid-19 Tracker n Stuff - https://github.com/GilSolis/corona-virus-tracker | https://covidnstuff.herokuapp.com/
Enables users to get up to date statistics surrounding Covid-19 in regard to number of cases and deaths broken down by location.
Role:
- Program Manager and Presenter for a team of 4.
- Designed Front-end of Thoughts and Prayers social component.
- Configured MySQL Back-end of Thoughts and Prayers

Languages/Tools: HTML5, Materialize, Javascript, JQuery, Papa Parse, Cheerio, Got, Moments, Handlebars, Sequelize

Peterson Fruit Company - https://github.com/GilSolis/Fruit | https://peterson-fruit.herokuapp.com/
Enables users place wholesale orders of fruit. Management can add, update existing products, as well, as track and fulfill orders.
Role:
- PM and Presenter for a team of 4.
- Front End Developer - built the React components and assisted with the front end design and API routing
- Created input forms.
- Collaborating remotely using Zoom and Slack

Languages/Tools: MERN, React Bootstrap, Bcrypt, ZXCVBN Password Strength, MongoDB

Professional Experience

Dynamics CRM Infrastructure Engineer (contractor)   **1/2016-6/2018**
Insight Global   **Bellevue, WA**
- Maintained, upgraded and deployed all hardware, network settings for over 8000 servers across multiple dedicated Data Centers.
- Configured Windows 2012/2016 and SQL 2012/2016.
- Deployed Dynamics CRM code to physical servers and Azure platform.
- Investigated and troubleshoot deployment failures while creating bugs.
- Automated repetitive tasks via Powershell to be used in standalone mode or with Octopus.
- Created and maintained process documents in OneNote.
- Tracked TFS work items, bugs, and change records in Visual Studio.

EAD Engineering/MSG Security GCC (contractor)   **7/2011– 9/2015**
TekSystems/TCS/Insight Global   **Redmond, WA**

- Service Engineering, Site Reliability & Incident Management for Global Criminal Compliance   (GCC) and Enterprise Application systems
- Improved site availability to 99%+ by implementing high availability solutions.
- Worked in a 24/7 support model to protect and ensure the stability of multiple 3 tier applications consisting of IIS, SQL and an Application layer including a CRM based application.
- Ensured high performance and availability of applications and services through rigorous change release, configuration, security, capacity, incident and problem management practices.
- Wrote Powershell scripts to assist with maintenance and routine tasks.
- Played vital roles in coordinating production environment asset and support team integration into the monitoring system
- Wrote SQL queries to assist with live site investigations and gather metrics

Additional Experience

Systems Analyst II, adCenter Infra Support/SAN Team (contractor)
Aditi Technology/HCL,   **Redmond, WA**

- Tasked with responsibility of supporting over 7000 servers across 5 environments, this included SQL configuration and clustering, load balancing, SAN infrastructure and network troubleshooting.
- Configured hundreds of new servers and systems to specification under tight deadlines for all of adCenter projects and launches, including high profile projects such as Microsoft Cashback and Bing
- Developed, implemented and streamlined the hardware allocation process that was used adCenter wide
- Assist Tier 3 with creating step-by-step documentation processes for Tier 1, as well as Tier 2 TSGs.
- Created and maintained patching schedules across adCenter.
- Support a production enterprise environment consisting of Windows Server 2003 and 2008, SQL Server 2008 Enterprise Edition and IIS 6/7 as well as proprietary applications
- Trained new local and offshore employees
- Analyzed tickets for errors in procedure and advised team on how to improve processes and reduce SLA

Education

Certificate in Full-Stack Web Development   Nov 2019 – May 2020
University of Washington Coding Boot Camp Seattle, WA

University of Washington, Seattle WA
Earned credits towards bachelor's degree in Architecture