James Tarr

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Summary

Driven and passionate designer seeking opportunities in the field of front-end web and graphic design. I'm a quick learner, and possess a broad skill set with experience in web, graphic, and engineering design technologies.

Experience

Technical Services - Epic Systems, Madison, WI

Jan. 2018 – Feb. 2019

Resolved technical issues with MyChart, a Microsoft .NET and mobile application used by patients to access their health records. Took charge of the deployment and customization of application files on IIS web servers by modifying HTTP environment files, correcting SSL issues, and modifying XML configuration and CSS files per customer preference. Regularly collaborated with other technical services engineers on shared issues for a given customer, along with software engineers, BIDs, and quality assurance.

Leadership Development Program IT Internship - Textron Inc., Fort Worth, TX

June 2017 - Aug. 2017

Worked with the Enterprise Digital Solution team on various projects, including Gitlab server modification, server automation through Jenkins and MSBuild, Sharepoint development, researching an off-the-shelf heatmap analytics tool for internal site; ERIC, and graphic design of artwork for the new corporate office.

ITSP Security Analyst - Purdue University, West Lafayette, IN

Sept.2014 - Dec. 2017

Worked in a ticket-based system to respond to various incidences, including locating copyright-infringing users through server logs, alerting users of spam/phishing campaigns, identifying compromised accounts, and parsing reports to identify system vulnerabilities.

Education

Purdue University – West Lafayette, IN

Aug. 2013 - Dec. 2017

Bachelors of Science in Computer Graphics Technology, Virtual Product Integration, and Web Development and Design (GPA 3.30)

Skills

Proficient in HTML5, CSS3, Javascript, Jquery, Adobe Photoshop, Adobe Illustrator, and CATIA and NX9 Modeling.

Some experience with React, AngularJS, C#, .NET, PHP, Sharepoint, Microsoft IIS, Wordpress, MySQL, C, MSBuild, Jenkins, Adobe Flash.

References available upon request