

SYLVIA PRABUDY

Senior Front End Developer

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Portfolio: <https://sylviaprabudy.github.io/portfolio> | Github: <https://github.com/sylviaprabudy>

SUMMARY

I am an experienced front end developer with extensive full stack knowledge. I have more than eight years of experience in developing mid- to large-scale websites using the latest core web technologies, in which I maintain expert-level knowledge. I recently earned a Certificate in Full Stack Web Development from the University of Texas at Austin. My strong organizational skills and excellent problem-solving abilities allow me to effectively collaborate on cross-functional teams that include designers, software developers, scrum masters, and project managers. My advanced education, professional background in technology, drive for success, and strong attention to detail will make me a valuable asset to your organization.

EXPERIENCE

SR. FRONT END DEVELOPER

HARLAND CLARKE | SAN ANTONIO, TX | DEC 2014 - CURRENT

- Build and apply reusable code to reduce consulting fees and development hours.
- Test front-end code in multiple browsers to ensure cross-browser compatibility.
- Implement enhancements to 60+ eCommerce websites on a biweekly deployment schedule.
- Collaborate with designers and software developers to redesign website navigation and improve visual appeal for large websites including walmartchecks.com, costcochecks.com, and mkconnections.com resulting in reduced load time and increased conversion rate by approximately 24%.
- Increase website front-end efficiency by optimizing file compression, minimizing CDN and page size, and reaching a high standard of ADA compliance resulting in 19% faster load time.
- Utilize web analytics and other quantitative tools to collect and analyze user behavior including online experiments (A/B testing) and Voice of the Customer resources such as surveys, polls, and feedback forms.

WEB DEVELOPER

GILES PARSCALE, INC. | SAN ANTONIO, TX | JUL 2013 - DEC 2014

- Built custom responsive websites using HTML5 and CSS3 in solid codes.
- Developed dynamic websites with ExpressionEngine.
- Delivered high-quality end-user training on CMS allowing staff and clients to make easy updates and maintenance.
- Trained and monitored junior developers to ensure deliverable milestones are met.
- Managed the client support department to ensure client needs are met and high-priority defects are resolved immediately.

SKILLS

Front End Development

- HTML, Advanced CSS, JavaScript, JQuery, Github, React, Angular, Bootstrap, SASS, APIs, and WordPress.

Back End Development

- Node.js, Express.js, SQL Server (MySQL, MongoDB, SQLite), MERN Stack, Object-Oriented Programming, Object Relation Mapping, and Model-View-Controller.

Agile Project Management

- Jira, Confluence, Trello, Git, and Rally

RECENT PROJECTS

COVID-19 TRAVEL TRACKER | <https://sylviaprabudy.github.io/covid-traveling/> |

<https://github.com/sylviaprabudy/covid-traveling>

- This application allows users to search for their airport codes, then enter the airport codes and travel dates to view both data on COVID-19 cases in their destination city as well as flight price options.
- Responsible for front end development including HTML, CSS, APIS, and JS.

GIT COOKIN – SHARE RECIPES | <http://git-cookin.herokuapp.com> |

<https://github.com/sylviaprabudy/git-cookin>

- This application allows users to find and share recipes. Logged in users are able to comment on recipes.
- Responsible for front end development including SASS, Bootstrap, JS, Node.js, and MySQL.

COSTCO CHECKS – eCommerce | <https://www.costcochecks.com/>

- Ecommerce website that allows users to customize items, sign in and reorder them.
- Responsible for front end development using foundation, JS and JQuery.

EDUCATION & TRAINING

University of Texas at Austin, Austin, TX – completed in November 2020

- Certificate (Coding Bootcamp) – Web Development

University of Houston, Houston, TX – December 2012

- Master of Science - Computer Science, completed 21 credits

Houston Community College, Houston, TX – May 2009

- Associate of Applied Science - Digital Communication and Multimedia