AJITA SRIVASTAVA

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Full stack web developer with proficiency through project-based academic work and industry roles, experienced in e-commerce web application development, production support and client engagement.

‣ Web Technologies: HTML5, CSS3, Bootstrap4, jQuery, Node.js, Express.js, handlebars, ORM, React.js, APIs, AJAX, ASP.Net
‣ Languages: SQL, PL/SQL, MongoDB, C#, C++, C, Python

ACADEMIC EXPERIENCE

FullStack Dev Bootcamp, UC Berkeley Extension, CA *(Jul 2018 - Oct 2018)*
‣ Learnt state-of-art technologies and frameworks (HTML5, CSS3, Bootstrap4, jQuery, Node.js, Express.js, React.js, SQL, MongoDB) in arena of full stack web application development.
‣ Developed 18 web applications within 12 weeks, included group development utilizing agile approach. Applications deployed on https://github.com/ajitas

Key Projects:

Technology	Projects
SQL, Express, React.js, Node.js	‣ 'SnackTime', a child care management platform that also creates a communication platform between parents and child care providers
Node.js, mySQL, handlebars, AJAX, MVC	‣ 'CodeMason' to store, share, search, manage codes ‣ 'Festaurants' to view restaurants per users' like, dislike, wish list.
APIs, jQuery, firebase, AJAX	‣ 'LyriQuiz' to create a dynamic quiz on top songs' lyrics ‣ 'MultiPlayer-RockPaperScissor' for 2 players game with chat
Node.js CLI	‣ 'LiriBot' that calls different APIs depending on input-outputs response ‣ 'ShopStop' provided store functionalities for customer & manager

Master's in Computer Science, Portland State University *(2012-2014)*
‣ Focus in design, implementation, and application of programming languages. GPA: 3.95/4
‣ Built Android & OpenGL/OpenCV C++ applications. 1 major academic project every quarter.

INDUSTRY EXPERIENCE

Software Project Assistant, Neural Interface Lab, San Diego *(Nov 2017 - Jun 2018)*
‣ Developed decision support web tool for use by State of California newborn medical care providers
‣ Client side application, uses CPQCC medical guideline logic combined with user input parameters to make care recommendations and define care urgency
‣ Technologies used - Javascript, HTML5, CSS3 and jQuery

Software Engineer, Infosys Ltd, Bangalore, India *(2009 – 2011)*
‣ Enhanced eCommerce retail web application using .Net Technology Framework (ASP.net, C#) and SQL Server; Interfaced with onsite team for production support.
‣ Documented architecture for debugging and new hire training.

Software Intern, Infosys Ltd, Mysore, India *(2009)*