

Full Stack Engineer Intern Full Stack Engineer Intern Full Stack Engineer Intern - SiSTeR Technologies Chino, CA Work Experience Full Stack Engineer Intern SiSTeR Technologies - Addison, TX June 2018 to Present Work on iContent model management based on Angular.js, add new features - edit and update information dynamicly. Improve Image Cropping Process, create new process flow and optimize current layout. Full Stack Developer Pikicode Corp - Los Angeles, CA January 2018 to June 2018 Developed and implemented websites based on templates and customer requirements. Implemented API for data access and site maintenance among frontend, backend and database. Worked on Power-Info based on PHP. Implemented permission control for information sharing. Python Intern Qingdao Hetai International Logistics Co. Ltd - Qingdao, CN June 2017 to August 2017 Worked on What-To-Eat based on django. Implemented shopping cart, generated and parsed QR code to get order details. Qingdao Hetai International Logistics Co. Ltd. Qingdao, Shandong, China Python Intern Jun.2017 ~ Aug.2017 Built company database, imported previous data and worked on API for accessing database, improved reporting functions. Contributed to freight booking service by analyzing previous transactions and predicting future orders. Projects Social Media Website (PHP, AJAX, JavaScript, jQuery, Bootstrap, HTML, CSS, MySQL) Designed and implemented a social media website where user can interact with other users. Implemented search function, users can search users or posts by key words. Implemented topic and mention function using # and @, implemented message and notification function. YelpCamp (Node.js, Express.js, JavaScript, HTML, CSS, Bootstrap, MongoDB) Designed and implemented a Yelp-styled website YelpCamp on Express.js where users can register and login, post, edit and delete campground or comment. Used server-side environment Node.js and front-end library bootstrap to build and design the website, used NoSQL database MongoDB to store camp data and user information. Deployed on Heroku (<https://gen-yelpcamp.herokuapp.com>). Education Master of Science in Computer Science University of Texas at Dallas - Dallas, TX August 2016 to December 2018 Bachelor of Engineering in Electrical Engineering and Automation Shandong Agricultural University September 2011 to June 2015 Computer Science Mentor Center Skills DATABASE (Less than 1 year), PHP (Less than 1

year), APACHE (Less than 1 year), C# (Less than 1 year), C++ (Less than 1 year) Additional  
Information Programming Skills Languages: Python, Java, Scala, SQL, C/C++, C#, R Data  
Technologies and Database Servers: Apache Spark, Hadoop, MongoDB, MySQL, SQLite Web  
Technologies: Django, Node.js, Angular.js PHP, JavaScript, jQuery, AJAX, HTML, CSS

Name: Tracy Ortega

Email: lawsondaisy@example.org

Phone: 623.275.1066x7649