

Full Stack Web Developer Full Stack Web Developer Full Stack Web Developer - GridDB
Lakewood, CA Work Experience Full Stack Web Developer PAMA Management - El Monte, CA
September 2018 to Present ? Made use of Laravel Framework, JQuery, Bootstrap Table, and
Development; Django Elasticsearch indexing clusters to create interactive browser and Laravel
tables and modules on the browser used by the accounting users ? Developed an interactive
electronic lease agreement module Bootstrap, and Search where users sign electronically and
automated the processing of Engine systems such moving in and approving tenants into new
properties with as Elasticsearch dynamically generated rental agreement documents. Cypress -
Backend Web Developer Siemens PLM June 2018 to September 2018 Github version ? Worked as
backend web developer to develop a virtual file control management server for Siemens' enterprise
program files by making use of Akamai caching service, Amazon AWS S3, and qq Upload libraries
to efficiently upload to multiple endpoints PROGRAMMING LANGUAGES ? Used Javascript,
Laravel, JQuery, and Bootstrap to create a responsive virtual directory system on the browser that
uploaded C/C++, Java, Python, HTML, to Siemens File Server, AWS storage, and Akamai storage.
CSS, JQuery, Javascript, PHP, Shell scripting with Bash Backend / Database Engineer Fixstars
Solutions, Irvine June 2017 to June 2018 Developed several CentOS applications as well as
documentation to promote NoSQL database GridDB in languages like C, Python, Java, and Ruby.
? Performed and documented benchmark tests using YCSB-TS on AWS EC2 instances to
contribute to technical whitepapers Education Bachelors of Science in Computer Science University
of California Irvine - Irvine, CA September 2016 to March 2019 Associate of Science Cypress
College September 2013 to December 2015 Skills Java, Javascript Links
<http://linkedin.com/in/joshua-pascascio-375a50115> <http://github.com/joshpas64>

Name: Gabriella Ortiz

Email: halleric@example.com

Phone: 5796295306