FULL STACK DEVELOPER RESUME

123 Your Address   City, State, Zip Code   (xxx)-xxx-xxxx   your@email.com

Full Stack Developer with 6+ years of hands-on experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages. Seeking to leverage broad development experience and hands-on technical expertise in a challenging role as a Full-stack Developer.

PROFESSIONAL EXPERIENCE

AGGREGATE SINGULARITY, INC., Atlanta, GA

Full Stack Developer, September 2015 – Present

- Developed 10+ full-stack web applications to analyze and process data for different clients
- Ensure applications security and ability to interact with multiple APIs and databases
- Designed and created a knowledge management platform on a knowledge graph, utilizing a range of technologies, including Node.js, Typescript, Dgraph, React, and Mobx
- Developed and implemented a standalone data extraction "agent" and main-application features for a financial product
- Work closely with app development team including project and product manager, developers, and QA to determine problems, testing methods, and best practices
- Optimized company's complaint handling process by creating and delivering highly efficient app-based solutions

POWERPLAN, INC., Atlanta, GA

Full Stack Developer, June 2011 – August 2015

- Developed full-stack applications across various platforms using latest industry-adopted technologies and frameworks
- Played a key role in the development, improvement, and operation of web-based software
- Gained hands-on expertise in Bootstrap, Foundation, Express and similar back-end Node.js as well as front-end presentation frameworks web application frameworks
- Conducted unit and load testing for high profile customer facing applications, which reduced system failure rate by 70%

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY, Atlanta, GA

Bachelor of Science in Software Development, May 2011

SKILLS

- Programming Languages: HTML5, CSS3, Bootstrap, JavaScript, jQuery, AngularJS, ReactJS, JSON, Node, PHP, Ruby on Rails, and Normalize.css
- Databases: MongoDB, SQL, and PostgreSQL