SCALA ENGINEER RESUME

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Career Goal:

To help in organizational growth and development as a Scala Engineer owing to my skills in Scala, Java, PHP, Nide.js, OO language, NoSQL systems, CSS, AJAX and JQUERY

Technical Skills:

Effectively worked with different databases:

- SQL
- MongoDB

Familiarity with application servers:

- Tomcat
- Jetty
- J2EE app server

Well-versed in programming languages:

- C++
- Python
- HTML
- CSS

Expertise in agile methodologies:

- Scrum
- Lean

Adept in version control tools:

- Git
- CVS

Skilled in multiple databases:

- Linux
- Mac OS X

Good knowledge of:

- · Logical data models
- MapReduce
- HTTP methods

Immense ability to perform:

- Data Warehouse and business Intelligence application development
- · REST service and implementation
- · Unit testing

Relevant Experience:

Scala Engineer Data Foundry, Inc. January 2012 – Present Laurel, MD

- Suggested and implemented additional features for existing applications.
- Prepared conceptual designs by translation of functional requirements.
- Formulated and executed technology roadmap for applications.
- Created system architecture designs and conducted unit testing.
- Provided technical assistance for system and regression testing infrastructure.
- Maintained existing product suite with latest updates and features.
- · Participated in code reviews and documented technical designs.
- Developed product release processes and designed system architecture.

Scala Engineer MomentFeed Inc. November 2010 – January 2012 Ventura, CA

- Reviewed complex datasets and programmed ship code.
- Prepared algorithm based web services by transformation of data.
- Created program code for distributed computation in HBase.
- Suggested and implemented opportunities in user behavioral aspects.
- Designed, developed and implemented critical software services.
- Provided technical guidance during development of Scala applications.
- Formulated and executed coding and change control procedures.
- Debugged existing software systems and conducted integration tests.

Educational Background:

Bachelor's Degree in Computer Science Lake Superior State University August 2006 – May 2010 Sault Sainte Marie, MI

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