

An Dang
Software Engineer

Contact Information:

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- Facebook: [facebook.com/dangan249](https://www.facebook.com/dangan249)
- Twitter: twitter.com/dangan249
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Summary:

A dedicated software engineer with a strong background in distributed systems, Git, Amazon Web Services, test automation, and various design patterns and algorithms. Proficient in REST, distributed architecture, Maven, JQuery, Apache Pig, Amazon S3, Ruby, Backbone.js, Underscore.js, web applications, and web development. Experienced in Agile methodologies, JSON, data mining, Ajax, HBase, software development, machine learning, front-end development, distributed applications, service-oriented architecture design, Marionette.js, cloud computing, Ember.js, object-oriented design, MySQL, MapReduce, Bash, and GitHub.

Skills:

- Distributed systems
- Git
- Amazon Web Services
- Test automation
- Design patterns
- Algorithms
- REST
- Distributed architecture
- Maven
- JQuery
- Apache Pig
- Amazon S3
- Ruby
- Backbone.js
- Underscore.js
- Web applications
- Web development
- Agile methodologies
- JSON
- Data mining
- Ajax
- HBase
- Software development
- Machine learning
- Front-end development
- Distributed applications
- Service-oriented architecture design
- Marionette.js
- Cloud computing
- Ember.js
- Object-oriented design
- MySQL
- MapReduce
- Bash

Technical Proficiencies:

- Programming languages: Java, Python
- Databases: PostgreSQL, SQL
- Web services: Heroku
- Continuous integration: GitHub
- Frameworks and tools: Dropwizard, Stack, problem solving, software development

Location: Boston, Massachusetts, USA

Address: 1 Winthrop Square, Boston, MA 2110 (42.35, -71.06)

Interests:

- Science and technology
- Social services
- Education

Professional Experience: [9 years]

[Available upon request]

Education: [Optional if applicable]

[Degree, Major, Institution, Graduation Year]

Certifications: [Optional if applicable]

[Name of Certification, Issuing Organization, Date]

Languages: [Optional if applicable]

- English (Fluent)
- [Other languages and proficiency level]

References: [Available upon request]