

# Rutuj Rashinkar

Software Engineer

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- A growing professional with **3.11 years** of IT experience, having knowledge in Health Care Finance domain.
- Excellent knowledge of Software Development involving programming languages such as **Java, Scala** and **React.js**
- Strong knowledge of **Object Oriented Programming** as well as **Functional Programming** paradigms and Extensive experience of working on Agile Methodology and Scrum.
- Experience in all phases of SDLC, starting with requirement study-elaboration, design, unit testing, development, testing, and maintenance.

## Technical Skills

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**Programming Languages:** Java, Scala, Java Script, HTML5, CSS3, C#

**Cloud Technologies:** Amazon Web Services (AWS) (S3, EC2, RDS, CloudWatch)

**Backend Frameworks:** Spring Boot, Play Framework

**UI Frameworks:** React.JS

**ORM Frameworks:** Hibernate, ScalikeJDBC, Entity Framework

**Design Patterns/Architectural Styles:** REST, Microservices, MVC, MVVM

**Unit Test Frameworks and Code Coverage:** ScalaTest, Mockito, Scoverage

**JavaScript Libraries:** mobx, lodash

**Web Servers:** Akka HTTP Server, Node.js

**Package Managers/Bundling Tools:** npm, webpack

**Databases:** SQL Server, Postgres

**Build and Automation Tools:** SBT, Jenkins, Docker

**Issue and Project Tracking:** JIRA, TFS

**Tools:** IntelliJ IDEA, Visual Studio Code, Dbeaver, Visual Studio Professional 2015

**Version Control Systems:** Git, Bitbucket and TFS

## Work History

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**2017-05 - Current**

**Software Engineer** (Current)

*Allscripts India LLP, Pune, MAHARASHTRA*

*Previous Roles - Associate Software Engineer, Intern Developer*

- Active involvement with all other team members in review of bugs, bug fixing, design, analysis & development of new requirements/ change requests.
- Software Development using server side technology like **Java, Scala** and UI technologies like **React.JS, JavaScript, HTML5, CSS3**.
- Interaction with Amazon Web Services by consuming different services like **AWS CloudWatch, S3, EC2, AWS Aurora and RDS**.
- Designing software components using different Design Patterns and Architectural Styles like **Microservices, REST, MVC and MVVM**.
- Creating Microservices using **Spring Boot, Play Framework**.

- Writing maintainable Unit Tests using **ScalaTest, Mockito**.
- Designing common UI components using **mobx, lodash**.
- Handling tickets and defects related to application and updating tickets with resolution in **JIRA**.
- Writing Continuous Integration Test Cases using **C#**.
- Writing Performance Test Cases.
- To understand and contribute to the detailed analysis/design documents, Data Flow Diagrams for development and enhancement project.
- Working with Quality Assurance team members and clients, to effectively document and validate all implementations.
- To solve production issues on an ongoing basis.
- Responsible for debugging & analyzing the different problem functionalities.
- Interaction, strong collaboration and providing innovative suggestions to Platform/Software Architecture Teams.
- Participating in Pull Request Reviews, Monitoring and Fixing Jenkins build issues.
- Worked with scrum team members, the Scrum Master and Product Owner to deliver focused, value driven changes to a high quality standard.

**2016-02 – 2016-06**

**Intern – Web Developer**

*rtCamp Solutions Private Limited, Pune, MAHARASHTRA*

- Website Designing using PHP and Wordpress.

## Achievements and Awards

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*Allscripts Spot Award Level 4 (Top level)*

*Allscripts GEM Award*

*TECHGIG Code Gladiator Finale 2019*

## Education

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**2015-06 - 2016-06**

**B.E: Computer Engineering**

*Modern Education Society's College of Engineering, Pune*

- Secured 68.76%

**2011-04 - 2012-03**

**Diploma: Computer Engineering**

*S.E.S Polytechnic, Solapur*

- Secured 81.10%

**2009-04 - 2010-03**

**10th**

*H.D High School, Solapur*

- Secured 92.18%