

# ARJUN CHHABRA

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## EXPERIENCE

### Software Engineering Principal Associate Card Technology • Capital One

2020 - PRESENT

Senior Software Developer in Agile Environment, worked on cross-platform Fraud detection engine in high speed event driven environment.

### Technical Architecture Associate Manager Healthcare.gov • Accenture Federal Services

2019 - PRESENT

Worked alongside leadership on research and procurement of new products and technologies in support of project, including interfacing directly with vendors, support and client.

### Technical Architecture Specialist Healthcare.gov • Accenture Federal Services

2018 - 2019

Worked in Agile environment alongside multiple application team leads to develop internal framework utilized by various enterprise-scale government services, leveraging Play Framework, Kafka & Akkka libraries, Akka ActorSystems, NoSQL databases (MarkLogic, Postgres) and numerous other technologies. Written entirely in Scala and Java8.

### Software Architecture Senior Analyst Healthcare.gov • Accenture Federal Services

2016 - 2018

Provided guidance to application development teams and junior developers, designed and developed best practices regarding API & application architecture, provided technical support and root cause analysis for production issues & related debugging.

### Application Developer Analyst Healthcare.gov • Accenture Federal Services

2015 - 2016

Worked in Agile environment to develop business logic & application code in Scala & Java8, in addition to BRMS rules engine.

## LANGUAGES & FRAMEWORKS

Scala, Java, Spring Boot  
Play!, Kafka, Akka  
MarkLogic, Alpakka  
ScalaTest, JUnit  
C, C++, OCAML, Erlang  
Ruby, Python, Perl, Shell

## EDUCATION

### Bachelor of Computer Science University of Maryland

2010 - 2014

Dean's List

### Scholar's Citation University of Maryland

2010 - 2012

Including successful completion of self-directed capstone thesis project following conclusion of curriculum.



this resume can be viewed  
online at <http://arjun.sh>