KARNA JYOTI GOGOI

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1+ years of experienced(Scala, Akka, Play, Slick) detail-oriented individual with a keen interest in Software programs, possessing good interpersonal and analytical skills with the ability to adhere to established procedures and contribute to the delivery of quality software solutions.

SKILLS

- LANGUAGES : **SCALA, JAVASCRIPT**
- MVC FRAMEWORKS : **PLAY**
- TESTING : **SCALATEST, PLAY SPECS2**
- Middleware Framework : **AKKA**

- DATABASE FRAMEWORKS : **SLICK**
- BUILD AUTOMATIONS : **SBT**
- SOURCE CONTROLS : **GIT**
- WEB FRAMEWORKS : **ANGULAR**

EXPERINCE

JAN 2020 – PRESENT

SOFTWARE ENGINEERING INTERN, KUNHI SOFTWARE INCUBATOR

<u>**Marketeersbuddy**</u> – A web app for marketing professionals with automated lead search and generations.

Role & Responsibility – Individual contribution, low level design, coding, unit testing (Create Rest APIs for the app, handle user search requests and user data in databases)

Technologies used – Scala, Play Framework, Slick, Postgres, Angular Framework

<u>**Keep In Touch**</u> – A networking app for business professionals with personal AI assistance.

Role & Responsibility – Individual contribution, low level design, coding, unit testing (Create a fully functional interface for user interaction)

Technologies used – Scala, Ionic Framework, Angular Framework

EDUCATION

BACHELOR OF ENGINEERING, JORHAT ENGINEERING COLLEGE, JORHAT

Mechanical Engineering – 70% (2015-19)

COURSES

Online (coursera.org)

FUNCTIONAL PROGRAMMING PRINCIPLES IN SCALA, by MARTIN ODERSKY

Offered by - ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

Learned functional programming principles, write purely functional programs using recursion, pattern matching, and higher-order functions and to design immutable data structures.