Rahul Narasimman

http://rahulzoldyck.me
rahulzoldyck@gmail.com | +91-9952903767

EDUCATION

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY, BANGALORE
PG Certification in Machine Learning and Deep Learning
May 2019 | Bangalore, IN
Cum. GPA: 3.2/4

NATIONAL INSTITUTE OF TECHNOLOGY, TRICHY
B.Tech in Instrumentation and Control Engineering
May 2018 | Trichy, IN
Cum. GPA: 6.4/10

MAHARISHI VIDYA MANDIR SR.SEC.SCHOOL
Grad. May 2014| Chennai, India
465/500

LINKS

Github:// **rahulzoldyck**
LinkedIn:// **rahulzoldyck**

COURSEWORK

Control Theory
Data Structures and Algorithms
Fuzzy Logic
Neural Networks
Microprocessors and Micro-controllers
Machine Learning
Deep Learning

SKILLS

PROGRAMMING
Programming language:
Java • Android • Golang • Kotlin
C • C++ • React-Native
Python • Assembly
Version Control:
Git
Familiar:
Microservices • gRPC • RabbitMQ •
Flask • MySQL • coroutines
Operating Systems:
Linux • Windows

EXPERIENCE

SPORTSCAFE Software Engineering Intern
Nov 2015 – Dec 2015 | Bangalore, IN
- Worked as Android Developer in Bangalore-based startup by 4 ex-IIM students, a platform for Indian Sports. The app is on **Play Store** and has over 10000 downloads
- We started developing the Android App from the scratch and gave the first release within a month.

WOBE Software Engineering Intern
May 2017 – July 2017 | Bangalore, IN
- Worked on creating new microservices in Golang
- Developed utility services for other developers in Golang
- Researched and implemented Kubernetes for container-orchestration along with Docker.
- Worked on UI for features in React-Native

TOUCH2SUCCESS Software Engineer (Mobile Application)
July 2018 – Present | Chennai, IN
- Porting the Android code base to Kotlin with co-routines.
- Experimenting new solutions for overall optimization.
- Implementing Android Architecture Components in our apps.
- Experimenting with Flutter for cross-platform.
- Contributed in React-Native migration of MyTakeaway App.
- Part of a special projects group **T2X** and was primary contributer of VR/AR related projects.
- Primary contribution : https://play.google.com/store/apps/details?id=com.t2s.foodhub

OPEN SOURCE

DOCKER/CLI | Contributor
Added Log driver information to the docker inspect command.

PROJECTS

MANGAWOLF | Developer
May 2015 – June 2015
MangaWolf is a Manga(Japanese Comics) reading and downloading app. It notifies favorite Manga Updates and have widget for favorite Mangas. It also has read-o-meter which will show your progress through each chapter. All these are done by scraping from mangafox.me without any use of API.

BUS TRACKER | Lead Developer
May 2017 – May 2018
BusTracker is an android app which will gives real-time updates on the location of our college buses. It has Golang back-end and with two android apps . One for bus drivers and another for the students

POSITION OF RESPONSIBLITY

- **Head(Admin Relations)** of **Delta Force** - Coding club of NIT Trichy
- **Android Developer** in **Delta Force** - Coding club of NIT Trichy
- **Organiser, Python Workshop** for first year students of NIT Trichy