Stanly Johnson

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EDUCATION

M.G. UNIVERSITY
B.Tech- Computer Science
2013 - 2017 | Kerala, India

OUR OWN ENGLISH SCHOOL
2006 - 2013 | Sharjah, UAE

LINKS

Github:// **stanly-johnson**
LinkedIn:// **/in/stanlyj**

PERSONAL DETAILS

Age : 23
Gender : Male
Nationality : Indian
Languages: English, Hindi,
Malayalam, Arabic

SKILLS

PROGRAMMING
Proficient in:
Golang • Python • C/C++

Familiar with:
Swift3 • PHP • JavaScript

FRAMEWORKS/TOOLS
Proficient in:
Laravel5 • HyperLedger
• React-Native • GraphQL

Familiar with:
Xcode • Android Studio • PyCharm

EXPERIENCE

BLOCKCHAIN ENGINEER | NetObjex Inc.
Apr 2018 – Present | Kerala, India
- Design and build Blockchain frameworks and assets
- Research on new developments and improvements in DLT
- Keywords : Golang, HyperLedger, Ethereum, Stellar, Corda

JR. SOFTWARE ENGINEER | Reubro International
Aug 2017 – Mar 2018 | Kerala, India
- Develop native iOS applications using Swift3 and Obj-C
- Developed hybrid applications using React Native
- Keywords : CoreLocation, ARKit, CoreData

PROJECTS

TRUEFEEDBACK | Decentralised Survey Platform
Ethereum DApp
Developed a decentralised survey platform on Ethereum, that automatically pays users ERC-20 tokens on the completion of the survey. The survey is governed by a smart-contract that handles the pay out.

MOVEMENT MILES | Geolocation app
iOS Application
Worked in the team that developed the MovementMiles iOS application, The app presents offers relevant to user location and adds points based on distance travelled. The user can then redeem the displayed offers based on the awarded points.

DRIVER ALERT SYSTEM | AngelHack
Raspberry Pi Prototype
Created a prototype driver fatigue monitoring device using Python and OpenCV in Raspberry-Pi. Leveraged image processing libraries to monitor driver actions using an attached camera.

ACHIEVEMENTS

CERTIFIED BLOCKCHAIN ARCHITECT | Blockchain Training Alliance
Passed the Blockchain solutions architect exam by Blockchain Training Alliance

FINALIST | CyberSecurity Hackathon by US Counsulate
One of the eight teams selected from all over India to attend the finals at Chennai. Created a prototype security solution for IoT devices.