# Divyanshu Alok

www.linkedin.com/in/divyanshu-alok

Email: divyanshuncs@gmail.com

Mobile: +91-7798805229 GitHub: /DivyanshuAlok

#### EXPERIENCE

#### LTIMindtree

Hyderabad, Telangana

Oct 2020 - Present

Senior Software Engineer

- React Native Developer
- Automation
- Python Automation: Implemented RPAs and streamlined workflows across multiple domains (Windows AD, Hyper-V, Cloud - AWS, Azure, Nutanix, Databases - MSSQL, PSQL) integrated into ServiceNow, yielding substantial 80% FTE savings per use case.
- Power Platform : Automated tasks with RPAs for a 70% reduction in manual work and created an AI/ML resource management system using PowerApps.

# Protron Technologies

Hyderabad, Telangana

June 2020 - July 2020

Mobile Application Developer

- Feazy Contactless Dining: Developed a cross-platform mobile application using React-Native with a payment gateway, allowing customers to order food from a food court within minutes and reduce waiting time considerably.
- o Technology Stack: React-Native, Firebase (PostGIS)

## AONE Apps

Hyderabad, Telangana

June 2019 - Aug 2019

Mobile Application Developer

- AONE: Nextgen Ridesharing: Developed a comparable iOS app for an Android app already in use with the intention to shift the technological stack from platform-native codebase to one with a singular codebase.
- o Technology Stack: React-Native, Firebase, MapBox, Google Maps

#### **EDUCATION**

#### Chaitanya Bharathi Institute Of Technology

Hyderabad, TS

Bachelor of Technology in Information Technology;

2016 - 2020

## Navy Children School

Port Blair, A&N

Intermediate;

2013 - 2015

### **PROJECTS**

- Adverse Road Condition Map: Map based application to alert the user regarding potholes and speed bumps. The data is collected by the user itself.(Smart India Hackathon 2019 Problem statement, given by ARAI)
- Spam detection and sentiment analysis: Application based on Machine Learning using python to detect spam set of texts and further perform sentiment analysis. Tested on the Twitter data set.
- Parent Pal: Cross-platform mobile application to monitor application usage of target device (ios or android).

#### ACHIEVEMENTS

• 1st position: Smart India Hackathon 2019 Winner for complex problem statement.

#### Programming Skills

- Technologies React-Native (3 Years), Android, React-js, Node.js, Redux, GIT, Firebase, RPA, Power Platform, ServiceNow.
- Languages: JavaScript (4 Years), HTML, CSS, Python, SQL, Bash