

Divyanshu Alok

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EDUCATION

- **Chaitanya Bharathi Institute Of Technology** Hyderabad, TS
Bachelor of Technology in Information Technology; GPA: 6.20 2016 - 2020
- **Navy Children School** Port Blair, A&N
Intermediate; Percentage : 84 2013 - 2015

EXPERIENCE

- **LTIMindtree** Hyderabad, Telangana
Senior Software Engineer Oct 2020 - Present
 - **Tensorflow**: TensorFlow is an open source software library for numerical computation using data flow graphs; primarily used for training deep learning models.
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 - **Apache Beam**: Apache Beam is a unified model for defining both batch and streaming data-parallel processing pipelines, as well as a set of language-specific SDKs for constructing pipelines and runners.
- **Google** Mountain View, CA
Software Engineer Oct 2016 - Present
 - **Tensorflow**: TensorFlow is an open source software library for numerical computation using data flow graphs; primarily used for training deep learning models.
 - **Apache Beam**: Apache Beam is a unified model for defining both batch and streaming data-parallel processing pipelines, as well as a set of language-specific SDKs for constructing pipelines and runners.
- **Protron Technologies** Hyderabad, Telangana
Mobile Application Developer June 2020 - July 2020
 - **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.
 - **Technology Stack**: React-Native, Firebase (PostGIS)
- **AONE Apps** Hyderabad, Telangana
Mobile Application Developer June 2019 - Aug 2019
 - **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.
 - **Technology Stack**: React-Native, Firebase (PostGIS)

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).

PROGRAMMING SKILLS

- **Technologies**: ServiceNow Orchestration (Workflow Automation) , Power Automate, React-Native, React-js, Power Apps, Runbook Automation.
- **Languages**: : Python, Javascript, Powershell, C++, SQL, Bash