Chanchal Kumar

Senior Software Engineer

Always be a core team player in achieving organizational goals by dedicating and committing to full extent and hence grow and excel along with the organization.



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EXPERIENCE

Senior Software Engineer

Pragiti Internet Technologies Pvt. Ltd.

10/2021 Bangalore

Achievements/Tasks

 E-Commerce App Development using VTEX, React, Node, GraphQL

Software Engineer

Datagrokr Analytics Pvt Ltd

11/2019 - 10/2021

Bangalore

Achievements/Tasks

- QPC Migration Project The client had 100+ apps/jobs deployed On-Premises. Our Job was to migrate them to AWS.
- Enhanced the applications, Created scalable infrastructure for applications. We used Octopus, bamboo to automate infrastructure creation and deployment.
- Technology used- React.js, Node.js, Express.js, AWS

Frontend Geek

Thetaone Developers Pvt Ltd

01/2019 - 10/2019

Achievements/Task

Kolkata

- Puraseva App- An app that manages online tax payment and complaints of Andhra municipalities.
- Link https://play.google.com/store/apps/details? id=orq.egov.myap
- LifeLeaf App | Team Lead- an app connects with smart watch & tracks health records.
- My responsibilities were to Manage the Team and the client.
- Created React components, a smart watch simulator to test the app and implemented connectivity.
- Link https://play.google.com/store/apps/details? id=com.lifeplus
- Technology used React, React Native, Election.js, Node.js, PostgresSQL

EDUCATION

BTech in Computer Science & EngineeringSiliguri Institute of Technology

08/2014 - 08/2018 Darjeeling, WB

SKILLS



PERSONAL PROJECTS

Crime Data Analysis (03/2018 - 08/2018)

- Applying Big Data Analytics, predicting optimal locations to appoint police forces.
- Technology Used: Python 3.6, Scikit Learn, Hadoop, Pig, IBM Demo Cloud

Findme (02/2017 - 12/2018)

- A dedicated location sharing app provides real time location and easy to share and manage location to multiple users.
- Technology Used: Java, Android Studio, SQLite, Node.js, MySQL
- Demo- https://github.com/chanchal11/findme/blob/master/app-debug.apk

MASG (10/2015 - 03/2016)

- MASG application is developed for student of Computer
 Organization to understand how multiplication and division is
 done in computer internally by processor. How many registers are
 required? What type of registers are required? And Step-by-Step
 detail of How it becomes easier by using different multiplication
 and division Algorithms.
- Link- https://github.com/chanchal11/Multiplication-Algorithm-Step-Generator

ACHIEVEMENTS

2nd Prize in E-Quiz (09/2016)

Department of Computer Science & Engineering, SIT

LANGUAGES

INTERESTS

Painting | Singing

PC Gaming