Anirudh Kumar

Software Developer

A Software Developer looking for an innovative and challenging environment where I can excel my skill with maximum profit for the benefit of the organisation as well as myself.



Experience

2018-06present Software Developer

Dhwani Rural Information System

Worked on multiple data incentive projects using technologies like Angular, React, React Native.

Build re-usable components to facilitate development across projects.

Implemented POC on various ideas and technologies like Survey forms, chat bots, etc.

Lead the front-end team for multiple project.



Personal Info

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Date of Birth

December 14th 1996

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Projects

2019/07present

City Finance (Angular):

An initiative of Ministry of Housing and Urban Affairs, **Government of India.**

Worked on the dashboard panel of this project. Used various data visualisation libraries like **chart.js**, **leaflet.js**.

Nand Ghar (React Native):

Nand Ghar, a first of its kind **PPP model**, in partnership with the government has potential to be a movement for a holistic approach towards child care and women empowerment.

- Implemented various features like multilanguage support, location capture, syncing, etc.
- Created custom UI components.
- Added offline first support.



Skills

JavaScript (ES6 +)

React (hooks, styled-components)

Angular (Angular Material)

React Native

Data visualization (<u>Chart.js</u>, <u>p5.js</u>, <u>leaflet.js</u>)

Html, CSS (flexbox)

TypeScript, Node.js, npm

2018/10-2019/07 **DELTA** (Data, Evaluation, Learning, Technology, and Analysis):

An **interactive, real-time interface** to process and view the data collected in meaningful format which can be used for Micro-Level Planning. Unlike most dashboards which are custom coded, the DELTA Dashboard is configurable. The

users through provided interface could create their own configurable dashboards.

- Worked on user management and various other modules for the dashboard panel of this project.
- Worked on a module similar to google forms where user can create survey forms with various types of questions. Forms can be created in different languages as well as can be based on geography. They can be assigned to particular user geography wise.
- Used data visualization libraries like chart.js, leaflet.js.
- Integrated **google map**s for GIS information.
- Used **Angular material** for user Interfaces.

2018/06- Google Internet Saathi (Angular): 2018/10 Bridging the online gender divide in rural India.

Worked on user management module for the

dashboard panel for this project.

 Used various data visualisation libraries like chart.js, leaflet.js on large datasets throughout the project.