

# Anshuman Singh

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## EXPERIENCE

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### Aryaka Networks

Software Engineer

Bangalore, IN

Aug. 2020 – Present

- Responsible for Developing and optimizing ANMC( Operator Portal ) by analyzing and improving backend and frontend code.
- Developed web applications based on Grails framework by using **Javascript(backbone.js)**, **Java**, **mySQL**, **Hibernate** and **Groovy**.
- Collaborated across disciplines to understand product requirements and developed solutions.

## SKILLS

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**Languages:** Java, Javascript(React, JQuery), SQL, HTML, CSS

**Tools:** VS Code, IntelliJ, Git

## PERSONAL PROJECTS

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### Hide And Go Seek 🔗

Android Game

April 2021 - August 2021

- Created an android game that has **5000+ installs** and **4.6\* rating** on Google Play Store.
- Game is developed in **Unity**, with the game code written in **C#** programming language.
- Used binary files to store game data locally on user's device, **Blender** to create 3d models, and Affinity Designer to design and create 2d sprites.
- Technologies Used: **C#**, **Unity**, **Blender**

### Covid-19 Visualizer 🔗

Website

May 2020 - June 2020

- Created a Unique web visualizer that shows increasing cases of COVID-19 in Indian states over a period of time.
- Used **Javascript** to create this mobile website that also allows users to visualize covid-19 cases by choosing their desired period of time.
- Project Website: <https://ironanshumantoo.github.io/> 🔗
- Technologies Used: **Javascript**, **HTML**, **CSS**, **jQuery**

### FITNIT - Indian Calorie Counter 🔗

Android App

May 2019 - June 2019

- Created a Fitness android app that has **10,000+ installs** on Google Play Store.
- Users can maintain a diary of consumed food along with their macronutrients on a daily basis. FITNIT also suggest how much food they should consume based on their age and activity level in a day.
- Used **Java** as the coding language and **mySQL** to create and manage database.
- Technologies Used: **Java**, **mySQL**

## EDUCATION

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### National Institute Of Technology Karnataka

M.tech in Computational Mathematics - 8.48/10

Surathkal, KA

Aug. 2018 – July 2020

### University Of Delhi

B.tech in Instrumentation Electronics - 67.8%

New Delhi, DL

Aug. 2013 – July 2017