**AKHIL NAYAK**

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<https://akhilnayak0206.github.io/portfolio/>

**A forward thinking developer who wants to learn and excel so that he can get a job for job satisfaction and self-development to help him achieve personal as well as organizational goals.**

**Technical Skills:**

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| * JavaScript * HTML5 * CSS3 * ReactJS * React Native * Redux * Firebase * Expo | * Git * ECMAScript * NPM/Yarn * NodeJS * ExpressJS * MongoDB * Mongoose |

**Work Experience:**

## frontend developer, codezen tech solutions

### June 2019 – August 2019

Worked on an Android and IOS App. Did API implementations, designed screens, developed reusable components and ensured changes according to the client’s needs. Removed unnecessary API calls which directly reduced the cost of the server. Coordinated with fellow developers before merging and then pushing the code.

**Project Details:**

* **Dev-Forum website**

This is a website for developers to share post, find other developers or ask questions from developers. This is a MERN project hosted with the help of heroku. The Back End is made using NodeJS & ExpressJS using MongoDB as database. The Front End is made using ReactJS and Redux for state management.

Website: https://dry-anchorage-65204.herokuapp.com/

* **Donation App**

In this Android and IOS app the user has to sign in to get access to Cloud firestore where the changes are made real-time. The user can then accept payment from the donor and make receipt for the same to share with the donor. All the users of the app can see how much money is collected and spent.

GitHub: <https://github.com/akhilnayak0206/RajhansApp>

* **Room for Rent website**

In this website the user can search for rooms in the city and can filter the searches and also see the prices on the map along with the location.

Website: <https://akhilnayak0206.github.io/airbnb-clone/>

* **Health Care App and Device**

This is a health care app and device. This app helps the patient's doctor and family members to get an update about the patient suffering from Alzheimer's disease. The app is made with the help of react native and the device is made using Raspberry Pi and other sensors

GitHub: <https://github.com/akhilnayak0206/healthCareMonitoringApp>

* **GoT Battle Website**

This is a MERN project hosted with the help of heroku.  
This is a website to search for battles based on location, then search for the battle and then see who won or lost and then get full details of that battle.

Website: <https://glacial-beyond-52456.herokuapp.com/>

* **URL Shorten website**

In this website the user enters a URL and receives a shortened URL. The Back End is made using NodeJS & ExpressJS using MongoDB as a database. The Front End is made using ReactJS.

GitHub: <https://github.com/akhilnayak0206/url-shortener>

**Extra-Curricular Activities:**

* Competed in programming competitions like **TechGig, IICDC** and **HackerRank**.
* Arranged social events for more than hundred people like **Navratri** and **Republic** **Day**.
* Completed courses from FreeCodeCamp for **Web Development**
* Completed courses from Harvard’s CS50 for **App Development.**
* Have more than **100** reputations on **stack overflow**.

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| **Strength:**   * Hardworking * Optimistic * Punctual * Team Player | **Interest:**   * Gym * Music * Cooking * Reading Books |

**Education:**

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| **Year** | **Examinations** | **Institute** | **Board** |
| 2014 | SSC | St. Xavier’s High School | Maharashtra State Board |
| 2016 | HSC | S.R.J.C of Science | Maharashtra State Board |
| 2016-2020 | Semester I-VIII | Atharva College Of Engineering | MUMBAI UNIVERSITY |