Nimish Bongale
Software Engineer

An Information Science undergraduate from Ramaiah Institute of Technology, Bachelor of Engineering program with a well-cultivated knowledge of Web Development, Cross Platform Mobile App Development, Optimization Algorithms and Data Structures. Currently seeking to gain hands-on experience in Software Development and Content Creation through full-time roles.

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EDUCATION

Bachelors of Engineering - Information Science
Ramaiah Institute of Technology
06/2017 - 06/2021   *CGPA - 9.55*

PROJECTS

DocAid
- A **complete healthcare ecosystem** driven by the idea to simplify the process of **registration and prescription generation**. Single handedly produced, integrated & handled the **mobile application for the patient and the doctor**.

LostAndFoundry
- Developed a **Neo4j + Express + Bootstrap + NodeJS** web application which was deployed to IBM Cloud services using CloudFoundry. The website aims to **apply technology for rescue operations** during a natural disaster.

JanDhan 2.0
- Delivered an **optimised .apk** file with major **UI/UX, performance and size improvements** over JanDhan 1.0 in less than a week's time.

WORK EXPERIENCE

Software Engineer Analyst
JP Morgan Chase & Co.
08/2021 - Present

- Working in the GTI Sector for the Digital Workspace Assistant & EX APIS

SWE Intern
JP Morgan Chase & Co.
03/2021 - 07/2021

- Building a **productivity tool** impacting over **120,000 users**.

Project Core Committer
Creative Commons
07/2020 - 12/2020

- Under **Google Season of Docs 2020,** I penned out a layman how-to guide to use the CC Vocabulary UI components. Designed and developed a **unified site leading to an integrated documentation** for each for Vocabulary, Vue-Vocabulary and Fonts.

Software Engineering Intern
Divum Corporate Services Pvt. Ltd.
06/2019 - 09/2019

- Developed a **Mobile Application in React Native**, which was a part of a larger project using **Blockchain for faster E-Invoicing**.
- The product was later acquired by **Bosch**.

SKILLS

React Native · ReactJS · HTML · CSS · Java · Typescript · Flutter · Python · GraphDB · Flask · NodeJS · VueJS · Technical Documentation · Electron · Operating Systems · Computer Networks · Communication · Collaboration · Open Source · Mentoring

ACHIEVEMENTS

Won 2nd Place at Smart Aurangabad Hackathon 2020

Won 3rd Place at Manipal Techtatva Hackathon 2019

Won 1st Place at IBM Call for Code Hackathon 2018

Won 1st Place at Google I/O Extended Event 2018

Winner at RIT Annual Sports Meet Chess Competition 2018, 2019, 2020

Won 3rd Place at St Louis Chess Tournament 2020

PUBLICATIONS

Spider Monkey Optimisation Algorithm - Springer ⬈
Published a book chapter for their volume "Nature Inspired Computing for Data Science" under the series "Machine Learning for Intelligent Decision Systems". Submitted to indexing in EI-Compendex, SCOPUS, Google Scholar and Springerlink.

CERTIFICATIONS & VOLUNTEERING

Developer Student Clubs Core Team Member (DSC-RIT) ⬈

Google Devfest 2019 Volunteer + Community Website Creation ⬈

Founder at Numera, The Logic & Reasoning Club of RIT ⬈

Google Cloud Bangalore Team Member (GCDC) ⬈

Mentor & Judge at HackMIT ⬈

Full ReactJS + React Native Development Course

Technical Documentation Complete Course

LANGUAGES

English, Marathi
Native or Bilingual Proficiency

Hindi, Kannada
Professional Working Proficiency