

Aravind Aripaka

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EDUCATION

New Horizon college of engineering

BE IN COMPUTER ENGINEERING

May 2020 | Bangalore, India

GPA: 9.0 / 10.0

COURSEWORK

UNDERGRADUATE

Design and analysis of Algorithms

Database management systems

Programming with C / C++

OOPs with java

Computer System Architecture

Data structures

SKILLS

PROGRAMMING

- JavaScript
- Java
- SQL
- C++
- HTML
- CSS
- ReactJS
- NodeJS
- MongoDB

LANGUAGES

Fluent English • Hindi • French

GITHUB PROJECTS

https://github.com/A3HAX/hackx_arvnd

<https://github.com/A3HAX/react-native-medi>

<https://github.com/A3HAX/mini-proj-1>

https://github.com/A3HAX/NYXWOLVES_INT

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EXPERIENCE |

STUDENT |

WEB DEVELOPMENT

PROJECTS

June 2020 – August 2024 | Bangalore

- A medical assistance app that can track the users' health information with his/her prescriptions, medical bills, X-rays, and MRIs made using react native and blockchain for the backend.
- A face recognition app which can store facial features of Users on registration made using an ML library from TensorFlow.js library of JavaScript
- A React website that can track the live location of a mobile device by fetching its live coordinates this was implemented using react JS, MongoDB, NodeJS, Axios API fetch, and REST API.
- A web 3.0 project which has exceptional UI/UX that can transfer Ethereum from one public key to another public key with no latency between transfers.
- A basic CRUD app that can implement all methods such as POST, GET, PATCH, and FETCH on a student management system made using NODEJS and EJS.

GROUPS

COMPETITIVE PROGRAMMING | ASPIRANT

Sept 2020 – Present |

- Proficient in basic Algorithms and data structures with java/C++.
- Regularly participates in Competitive programming contests on Codechef, Codeforces and leetcode.

AWARDS

2021 Runner up in college level hackathon based on finance solutions.

2022 Got selected to participate in last round of IEEE hackathon.