Aaron Chrisjo Anil

Software Developer

📕 +918714162509 | 🔤 aaroncj089@gmail.com | 🖸 github.com/aaronchrisjo | 🛅 linkedin.com/in/aaronchrisjo

Education

Federal Institute of Science and Technology

B.Tech in Computer Science and Engineering

Kerala, India

Nov 2020 - June 2024

Birla Public School Doha, Qatar

Higher Secondary School

• Physics, Chemistry and Maths with Physical Education

Apr 2018 - Apr 2020

Projects

Skin disease detection app

Federal Institute of Science and Technology

Dec 2023 - May 2024

- Skin disease detection app leveraging Al for precise diagnosis and early intervention.
- Technical Skills: JavaScript(Next.js), Machine Learning[Tensorflow, CNN], git.

SpeakWise Language Learner

Federal Institute of Science and Technology

March 2023 - July 2023

- Connect language learners with native speakers and experienced language tutors for personalized lessons.
- Technical Skills: JavaScript, React.js, Tailwind.css, Vite, Firebase, MongoDB, git.

Yumrater

Federal Institute of Science and Technology

Apr 2023

- A Food-Rating application that shows ratings only on a daily basis for Food Safety.
- Technical Skills: HTML/CSS, Bootstrap, MySQL, PHP, git.

CJ's Gym Planner

Federal Institute of Science and Technology

Dec 2022 - Jan 2023

- A Gym application that can track, analyse and compute your workout pattern.
- Technical Skills: HTML/CSS, Bootstrap, MySQL, PHP, git.

Skills

Programming JavaScript(Angular, React.js), HTML/CSS(Bootstrap, Tailwind.css), PHP, SQL, C, Python

Miscellaneous Microsoft Office, Firebase, Vite, Adobe(Premiere Pro, After Effects), Git.

Soft Skills Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation.

Internships

GCL InternationalCoimbatore, IndiaAngular Developer InternJuly 2024 - current

TechbyHeart Bangalore, India

Data Science May 2023

Achievements

2023 Finalist, ICEFOSS Hackfit Hackathon India

2024 Head of Sponsorship, TEDxFISAT

Languages _

English Professional proficiency

Malayalam Native proficiency

Hindi Basic proficiency