

Aravind Harinarayanan

I am a highly motivated and devoted student who always keeps updated in this mesmerizing world of Technology. I am always passionate about my tasks and likes to derive pleasure even from the tiniest of activities.

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📍 Kollam, Kerala

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📞 7356509761

🌐 aravindharinarayanan.netlify.app/

🐙 github.com/AravindHari

EDUCATION

Computer Science and Engineering and Business Systems

VIT University, Vellore

06/2019 - Present

CGPA: 9.13

ISC 12th - Mathematics

St.John's Residential School

06/2017 - 03/2019

94%

WORK EXPERIENCE

Research Analyst

Dojo Sports

Achievements/Tasks

- Researching on the latest trends and patterns from competitors
- Providing insights and competitor analysis with visualisation

Web Development Intern

Premanu Foundation

Achievements/Tasks

- Developing the website for the NGO.
- Adding plug-ins and features to the website.

Data Science Intern

108AVP Technologies

Achievements/Tasks

- Developing a User rating model based on customer credibility, reliability, location etc.
- Worked on data collection, analysis and visualisations.

Team Lead

Business Summits

Achievements/Tasks

- Managing and coordinating the tasks of the team.
- Promoted to Team Lead, and tasks include making reports along with taking follow-ups on events, calls etc

VOLUNTEER EXPERIENCE

Student Technical Community- VIT, Vellore

Operation and Logistics Head

Soft Computing Research Society

Events Head

Code in Place by Stanford University

Representative

Coding Blocks

Campus Ambassador

GirlsScript Foundation

Contributor

SKILLS

C/C++

Python

Machine Learning

Flask

Java

Heroku

Matplot/Seaborn

MySQL

HTML/CSS

Bootstrap

NumPy/Pandas

PERSONAL PROJECTS

Portfolio Website:

- A portfolio website developed by me to summarise my entire contributions and skills.
- Link: <https://aravindharinarayanan.netlify.app/>

CELIS

- A centralised educational system involving and unifying courses from various platforms under one roof.
- Link: <http://celis.herokuapp.com/>

Covid-19 Detection

- A project to detect Covid-19 from CT-Scans and X-rays
- A combined result and analysis is prepared on prediction
- Link: <https://github.com/AravindHari/Covid-Detector>

CERTIFICATES

Google Technical Support Fundamentals

<https://www.coursera.org/user/4a15b30f3015aec404ce19aeeca12ff4>

IBM Data Science

<https://www.coursera.org/user/4a15b30f3015aec404ce19aeeca12ff4>

Udemy

Front-End Web Development

Microsoft Azure Data Fundamentals- DP900

Credential ID 1092-7865

Artificial Intelligence Foundation by NASSCOM

FSP/2021/8/1223442

ACHIEVEMENTS

JP Morgan CodeForGood Select

Was one of the 800 selected from applicants across India for the prestigious hackathon conducted by JPMC

Microsoft Future Ready Talent

Worked on learning and understanding the various Azure Services

PrepBytes Omega-Fest

Champions at the nation wide Hackathon, for submission of E-Learning Portal.

Future Fest Hackathon

Winner at this International level Hackathon by developing a Covid-19 Predictor system.

HackX

Finalists at the national level Hackathon, through developing a Depression detection system.