ARAVIND RM

COMPUTER SCIENCE ENGINEER | IOT ENTHUSIAST

LINKEDIN.COM/IN/RM-ARAVIND/

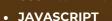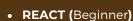D.O.B: 17.03.2002

PERSONAL PROFILE

"Aravind RM here. I am a front-end developer and IOT enthusiast. I can work under any design pressure, from user interfaces to product designs. I lead my team and work on a variety of user-end products. Furthermore, I have a patent on my name for my product. And I've been managing my team for the previous two years, I can readily adjust to any working atmosphere.

SKILLS & ABILITIES

- IoT (INTERNET OF THINGS)
- Embedded C
- JAVA
- HTML
- CSS ~ tailwind
- JAVASCRIPT
- REACT (Beginner)
- WEB DEV

DESIGN SKILLS

- UX/UI
- Product Design (holding Patent)
- Figma
- Photoshop
- Illustrator
- Filmora
- LINGUISTICS ABILITY :
  English - Tamil - French.

CONTACT INFORMATION

- 7904175498
- rmaravind2002@gmail.com
- Github
- https://aravindrm.rmaravind.repl.co

EDUCATIONAL HISTORY

KPR Institute of Engineering and Technology, Coimbatore

DEGREE: Bachelor of Engineering (BE)

DEPARTMENT : Computer Science Engineering

CURRENT STATUS : Studying Third Year

CGPA : 8.86

BATCH : 2020 - 2024

HIGHER SECONDARY (XII)- MATHS & SCIENCE

SCHOOL: Bharathiya Vidya Bhavan Matric Higher secondary School, Coimbatore.

YEAR OF COMPLETION: 2020

PERCENTAGE: 77.16%

PROJECTS

- Designed & crafted **PORTABLE PLANTATION** system in IoT domain. The project won **First Prize** in various hackathon and runner up in HACKSTACK 1.0 won ₹50,000.

- Proposed smart E-vehicle and won runner up in design thinking hosted by Taylor's University .

- Designed **wearable** health-care device which predicts the heart attack before hitting the patient. [METICULOS ECG]. Currently working on **ADAS for cars.**

- WEB DEV in Eco club:
  Reference - https://bit.ly/thirumba_vandhutomnu_sollu

- **Senior - Developer** In Sangamam cultural House:
  Reference - https://Sangamamkpriet.in

ACHIEVEMENTS

- Won EKKI PUMP'S hackathon. **First Place** in INNOVESENCE'22 . **Runner's** in hackathon hosted on grand fiesta event. [PORTABLE PLANTATION] .
- **Runner up** in Design Thinking Hosted by Taylor's University.
- Grabbed THIRD PLACE in INNOVSENSE V2.O [METICULOS ECG] and won seed amount of ₹20,000
- HACKSTACK 1.0 it is national level hackathon hosted in Bangalore by a MNC around India our team won runner up in the hackathon. [PORTABLE PLANTATION]
- Successfully applied **Patented** for our product [PORTABLE PLANTATION]
- **Click For More.** - won various hackathons around Tamilnadu

CERTIFICATION

- Course completion of Innovation through Design Thinking.
- NPTEL Introduction to IoT
- Completed UX/UI **Google's course.**

INTERESTS AND HOBBIES

- YouTube channel **RMA GAMING** & PC-Building