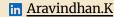
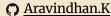
# Aravindhan.K

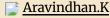
Creative and Innovative Full Stack
Developer

- © Coimbatore-641103
- **&** 8667850510
- @ aravindhan2825@gmail.com

#### **Profiles**







#### Skills

## Web Technologies

JavaScript, Python, MongoDB, Express, React, Node.js, HTML/CSS, Bootstrap, DOM

#### Web Frameworks

React.js, ExpressJS, NodeJS

#### **Tools**

MySQL workbench, Visual Studio Code, MongoDB Compass, Postman, GitHub

#### **Certifications**

#### Full Stack Development (MERN)

GUVI GEEK NETWORK PRIVATE LIMITED

#### June 2024-Present

https://www.guvi.in/share-certificate/8189iV3one2a36748m

Front-End Development, Back-End Development, Data Structures And Scalability

### **AWS**

Guvi

#### 25-10-2024

https://www.guvi.in/share-certificate/2391Ea4s3YWw08927h

#### **Summary**

Dedicated and detail-oriented Full Stack Developer with strong problem-solving skills and a passion for building dynamic web applications. After a career exploration phase preparing for competitive exams, I have re-skilled and returned to web development with updated technical expertise and practical project experience. Committed to leveraging my skills to contribute effectively to team success.

#### Experience

# Lakshmi Electrical Control Systems Ltd

Oct 2018–Sep 2019
Coimbatore

Purchase-Trainee

Nov 2019-May 2024

# Career gap

**Career Exploration** 

- Invested time in preparing for competitive banking examinations, enhancing analytical and problem-solving skills
- Learned valuable time management, persistence, and adaptability during this phase.
- Decided to pivot back to technology, upskilled through online courses, and built modern web applications to re-enter the field.

#### **Education**

### **PSG College of Arts and Science**

**June 2015-March 2018** 

Coimbatore

Bachelor's in Electronics

6.2 GPA

#### **Projects**

# **Role Based Access Control**

Full Stack Developer

- https://lambent-kulfi-76a377.netlify.app/
- This is a Role Based Access Control corporate InfoNet portal (website used by the employees of an organization with in the organization) built by me using MERN Stack.
- Technologies :Front-end: Reactjs,Back-end: Nodejs,Database: MongoDB

# **MYDOCTIME - Doctor Appointment Web App**

Fullstack Developer

- https://mydoctime-frontend.onrender.com/
- Mydoctime is a MERN-based web app that simplifies doctor appointment bookings with role-based access for Patients, Doctors, and Admins. It integrates Stripe and Razorpay for secure payments, ensuring a seamless healthcare experience.
- technologies:React.js,Node.js, Express.js,MongoDB,JWT,Stripe, Razorpay,tailwind CSS