

KARTHICK DEVARAJ

| karthideva444@gmail.com | 7397225441 | 8608600374 |

EDUCATION

DR.MGR UNIVERSITY

B.TECH EEE

"Mar 2024" | chennai, Tamilnadu

B.TECH CGPA : 8.7 / 10.0

PT.LEE.CNPT

D.EEE

APRIL 2020 | chennai, Tamilnadu

D.EEE percentage: 76/100

EMMANUVEL MATRIC SCHOOL

Minjur. May 2017| chennai, Tamilnadu

LINKS

Github:// [karthick.hub](#)

LinkedIn:// [karthick.in](#)

COURSEWORK

UNDER GRADUATE

Java development

Web development

Embedded system

Spring boot

SKILLS

PROGRAMMING

- Java
 - Python
 - Django
 - AWS
 - C program
 - C++
 - CSS
- Familiar:
- linux
 - Docker
 - MySQL
 - GitHub
 - kubernetes
 - React.js

EXPERIENCE

POPOUTBOX PVT LTD | SOFTWARE DEVELOPER

Jan 2024 - present | Ayanavaram,chennai,Tamilnadu

1.DEVELOP USER INTERFACES USING REACTJS, INCLUDING HOOKS AND STATE MANAGEMENT.

2.STRONG UNDERSTANDING OF REACTJS, INCLUDING HOOKS AND STATE MANAGEMENT.

3.EXPERIENCE WITH RESTFUL APIS

POPOUTBOX.IN || [LINK](#)

Skills Used : HTML,CSS,Python,postgres,DRF,linux,Aws,Git

MAJESTIC TECHNOLOGIES | JAVA AND EMBEDDED C DEVELOPER

Nov 2023 - Dec 2023 | padi,chennai,Tamilnadu

CERTIFICATES

NATIONAL POWER TRAINING INSTITUTE | TRAINEE

oct 2022 - Jan 2022 | chennai,Ekkaduthangal

I have completed a 30-hour value-added course on solar energy generation, tracking, and monitoring.

EMBEDDED SYSTEM Nov 2023 - Dec 2023 | padi, Chennai

I have completed an internship in the field of Embedded Systems, where I gained training on designing Arduino-based embedded systems using the Arduino IDE and compiling projects.

AWARDS

2023 First Prize, Safety Short Film Competition

2022 I was selected for creating a useful Kaizen about an automatic motion sensor

PERSONAL PROJECTS

| PORTFOLIO WEBSITE

Website: {[karthideva444.github.io/Myportfolio/](#)}

Website: {[my-static-portfolio.s3-website-us-east-1.amazonaws.com](#)}

MAJESTIC TECHNOLOGIES

Spring boot,Hibernate,Mysql,HTML5,css,;

Github: {[github.com/karthideva444/majestic-spring-app.git](#)}

BOOK STORE

Spring boot,Hibernate,Mysql,HTML5,css,;

This app uses to create,Read,update and Delete the data in the database;

Github: {[github.com/karthideva444/bookstore.git](#)}