# KARTHICK D

AWS Certified Cloud Practitioner
karthideva444@gmail.com | 8608600374

## EDUCATION
### DR.MGR UNIVERSITY
B.tech EEE
Mar 2024 | chennai, Tamilnadu
B.TECH CGPA : 8.7 / 10.0

### P.T.LEE.CNPT
D.EEE
APRIl 2020 | chennai, Tamilnadu
D.EEE : 76/100

### EMMANUVEL MATRIC SCHOOL
Minjur. May 2017| chennai, Tamilnadu
SSLC : 80.6 /100

## LINKS
Github:// **karthick.hub**
LinkedIn:// **karthick.in**

## INTERESTS
python scripting
Web development
Front-end development

## FRONT END TECHS
• HTML5 AND CSS
• Javascript
• React.js

## BACK END TECHS
• Python
• Django
• Docker
• Docker compose

## DEPLOYMENT
• AWS certified cloud practioner
• linux
• shell scripting
• MySQL
• GitHub

## EXPERIENCE

### POPOUTBOX PVT LTD | Software Developer Intern
Jan 2024 - Mar 2024 | Ayanavaram,chennai,Tamilnadu

### 1.STRONG UNDERSTANDING AND DEVELOP USER INTERFACE USING REACTJS, INCLUDING HOOKS AND STATE MANAGEMENT.

### 2.EXPERIENCE WITH RESTFUL APIS USING DJANGO(DRF)

### 3.CREATING OR ADDING NEW FEATURES IN FRONT END USING REACT.JS

### 4.DOCKERIZING THE APPLICATION AND DEPLOY IN THE AWS EC2 USING SHELL SCRIPT

POPOUTBOX.IN || LINK

Skills Used :Aws,React.js,javascript, HTML,CSS,Python,postgres,DRF,linux,Git

## CERTIFICATES
### AWS CERTIFIED CLOUD PRACTIONER (ID- AWS04526080 )
AWS-CCP
July 2024 – July 2027 validity
I Successfully completed the AWS Certified Cloud Practitioner exam with a score of 790/1000 on the first attempt. Gained comprehensive knowledge of various AWS services, enhancing my expertise in cloud computing. This achievement reflects my commitment to continuous learning and proficiency in cloud technologies.

### 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.

## PERSONAL PROJECTS
### | Portfolio website
Website: {karthideva444.github.io/Myportfolio/}
Website: {my-static-portfolio.s3-website-us-east-1.amazonaws.com}

### Instagram Replica react app
React.js,Javascript,HTML5,css,MaterialUI,;
Github: {github.com/karthideva444/Instagram-Replica-app.git}

### React Todo list
React.js,javascript,HTML5,css;
This app uses to do CRUD in the UI itself ;
Github: {github.com/karthideva444/React-todo-list.git}