# Sushmitha Krishnamoorthy

Entry Level Full Stack JavaScript Developer

Work Authorization:UK Permanent Resident – No sponsorship needed

www.linkedin.com/in/sushmitha-krishnamoorthy-53610a115

2 Irby Walk, Cheadle, Stockport, SK8 2LU +44 7391033471 sushmithakrishnamoorthy@g mail.com

#### **EXPERIENCE**

## **Full-Stack Developer** — *GiftLink (Hands-on Experience)*

Remote Project | IBM via Coursera | June 2025

https://github.com/sushmi-krish/fullstack-capstone-project.git

Capstone MERN project for IBM Full-Stack Certificate; built, deployed, and automated full-cycle development with cloud and CI/CD.

**Key Contributions:** 

- Delivered a full-stack app with responsive React UI, dynamic search, and user profiles.
- Built secure RESTful APIs with JWT auth, deployed via Docker/Kubernetes to IBM Code Engine, and automated CI/CD with GitHub Actions.
- Integrated sentiment analysis and followed Agile with iterative user stories

#### **EDUCATION**

Bachelor of Engineering (B.E.) – Computer Science & Engineering — Shri Andal Alagar College of Engineering, Tamil Nadu, India Affiliated to Anna University (2012-2016)

# **CERTIFICATION**

IBM FULL STACK JAVASCRIPT DEVELOPER PROFESSIONAL CERTIFICATE Coursera -June 2025

# https://coursera.org/share/ac4e8efc6679c0c7e9a4b4f236a27798

 ${\it Completed IBM's full-stack developer program covering MERN stack, DevOps, CI/CD, and cloud-native deployment.}$ 

#### **PROJECTS**

Payment Tracker API - Node.js · Express.js · MongoDB · JWT

Built a secure, modular RESTful API for vendor payments with full CRUD, JWT authentication, and 95%+ reliability tested via Postman.

# https://github.com/sushmi-krish/PaymentTracker.git

**E-Plant Shopping App**-React.js · JavaScript · React Router · GitHub Pages

Built a responsive React e-commerce app with cart, checkout, and multi-page navigation; deployed on GitHub Pages.

https://github.com/sushmi-krish/e-plantShopping.git | https://sushmi-krish.github.io/e-plantShopping/

### **SKILLS**

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js

**Backend**: Node.js, Express.js, REST APIs. IWT

Database: MongoDB, NoSQL

**DevOps & Cloud**: Docker, Kubernetes, GitHub Actions, IBM Cloud

**Soft Skills**: Adaptability, Resilience, Continuous Learning

#### **RECOGNIZED**

IBM Full-Stack JavaScript
Developer Professional
Certificate Issued by IBM via
Coursera & Credly — August
2025

https://www.credly.com/users/sushmitha-krishna-moorthy

Earned 12 IBM Digital Badges for completing hands-on projects in full stack development

#### **LANGUAGES**

English(Fluent), Tamil(Native) JavaScript(Basic)