

# KAMESH R

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## CAREER OBJECTIVE

Motivated and detail-oriented Java Full Stack Developer with hands-on experience in web application development using modern technologies. Passionate about building scalable, user-friendly solutions and eager to contribute to real-time software projects.

## EDUCATION

- 2021-2025** Tagore Engineering college, chennai  
B.tech- Information Technology  
CGPA:7.66/10
- 2020-2021** Agathiya Matriculation Higher Secondary School  
Scored 84% in the 12<sup>th</sup> grade Board Examination
- 2018-2019** Agathiya Matriculation Higher Secondary School  
Scored 76% in 10<sup>th</sup> grade board Examination

## PROJECT

### 1.Colourization of SAR Image Using Deep Learning:

- Built a deep learning model (CNN/GAN) to colourize SAR grayscale images using TensorFlow.
- Preprocessed and augmented datasets to improve accuracy for remote sensing tasks.
- Trained and evaluated models in TensorFlow/PyTorch, achieving improved color fidelity

### 2.E-LEARNING – Online Learning Platform (MERN):

- Developed an interactive e-learning platform using MongoDB, Express.js, React, Node.js.
- Implemented user authentication, course management, and video integration.
- Designed a responsive UI with React and Bootstrap for accessibility across devices.

## TECHNICAL SKILL

Frontend: HTML,CSS,JavaScript,React.Js,Angular,Bootstrap

Backend: Java,Spring Boot,Node.js,Express.js

Database: MySQL,MongoDB, Machine Learning

## INTERN | TECHNOHACKS EDUTECH

01-08-2024 — 01-09-2024

Worked on web development tasks using HTML, CSS, JavaScript, React.js, and Angular. Collaborated with mentors on front-end design and code optimization.

## CERTIFICATION

Java Full Stack – Edureka Institute, Tambaram (2024)

## STRENGTH

Quick Learner | Team Collaboration | Problem Solving | Adaptability