

Nivedan K J

Full Stack Developer

 kjnivedancse@gmail.com

 7395863557

 LinkedIn

 GitHub

Profile

Passionate and hardworking Full Stack Developer with strong interest in building end-to-end web applications. Skilled in frontend and backend technologies with a focus on clean, scalable, and efficient code. Eager to apply technical knowledge to real-world projects and grow in the software development industry.

Education

B.E. Computer Science and Engineering

09/2023 – Present

KPR Institute of Engineering and Technology

CGPA: 7.4

Skills

Programming Languages: Java, Python, JavaScript, HTML, CSS

Frameworks & Libraries: React, Node.js, Scikit-learn, NumPy, Pandas

Databases: MySQL, MongoDB

Professional Experience

Full Stack Developer Intern

Feb 2025

Cognifyz Technologies

- Developed responsive and interactive web applications.
- Integrated frontend and backend components to deliver seamless user experiences.
- Tech Stack: HTML, CSS, JavaScript.

Projects

Unmasking Misinformation Using AI (Fake News Detection)

- Designed AI-driven system to identify and analyze fake news.
- Applied Machine Learning and NLP techniques for misinformation detection.
- Compared accuracy and efficiency of multiple AI-based models.

WildGuard – Next-Gen Wildlife Repellent System

- Built ML-powered agriculture safety system with real-time alerts for farmers.
- Utilized solar-powered automation with sound/light-based deterrents.
- Aimed to reduce crop damage and promote human-wildlife coexistence.

Certificates

Practical Cyber Security for Cyber Security Practitioners

Organizations

Ignitrron – Technical Club, KPRIET

Secretary

- Led organization of 10+ campus-wide technical events.
- Engaged 3000+ participants and managed documentation and data.

IEEE Computer Society

Graphic Designer

- Designed promotional posters and visual campaigns for DevSpark '25.

Awards

Smart India Hackathon

Sep 2025

Cleared two rounds of internal hackathon.

KPR Innovcense

Feb 2024

Shortlisted among top 25 teams.