

Divyashri Ravichandran

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[Linkedin](#) | [GitHub](#) | [Portfolio](#)

Front-end developer with over 1 year of experience, proficient in Next.js, React.js and TypeScript, with a focus on building e-commerce platforms and collaborating effectively in cross-functional teams.

EDUCATION

UNIVERSITY OF LEEDS

Bachelor of Science in Computer Science (Hons)

Classification: **2 : 1 (Class II Division i)**

Relevant Modules: Software Engineering, Data Structure & Algorithms, Machine Learning

Leeds, UK

2021 - 2024

AL KHOR INTERNATIONAL SCHOOL - CBSE

Grade 12 : **92%**

Subject: Computer Science, Maths, Physics, Chemistry

Alkhor, Qatar

2019 - 2021

WORK EXPERIENCE

FRONT-END DEVELOPER

KP Platforms

Lusail, Qatar

Oct 2024 – present

- Developed 5+ dynamic and responsive e-commerce web applications using **Next.js**, **Tailwind CSS**, **TypeScript**
- Collaborated with UI/UX designers and backend developers from Dubai to transform **Figma** designs into code and integrated **RESTful APIs**, for optimizing user-centric applications
- Focused on **SSR**, **SSG**, and dynamic routing with **Next.js** to enhance **SEO** and page load performance
- Added internationalization (**i18n**) for multilingual user support
- Utilized **Git**, **Jira** as version control for efficient team collaboration and streamline work assignments

PROJECTS

PAYGEZ - SOCIAL MEDIA APP

paygez.com

- A **social media platform** developed at **KP Platforms** to promote products and enable global collaborations.
- Implemented dynamic features like **reels**, **explore community**, and **product promotions**, allowing users to find, shop, and promote products within a seamless interface.

SKU PLATFORM - E-COMMERCE WEBSITE

skuplatform.com

- An **e-commerce platform** developed at **KP Platforms** to support global dropshipping businesses
- Built dynamic admin **dashboards** and user interfaces for product management, analytics, and order tracking.

SPORTS CENTRE MANAGEMENT SYSTEM

| Leeds, 2023

- A full-stack website using **Flask**, **Python** and **Javascript** to book reservations for a gym class or facility
- Implemented **admin** and **employee login** functionalities to manage bookings and users efficiently.
- Achieved: **81%** for this software engineering project

LUNG CANCER CLASSIFIER - DISSERTATION

| Leeds, 2024

- Deep learning generative model (**DCGAN**) using **Keras** to enhance the accuracy of lung cancer detection
- Focused on improving diagnostic performance through advanced data augmentation techniques
- Achieved **72%** for this final year project

ADDITIONAL

Technical Skills: HTML, CSS, JavaScript, TypeScript, React, Next.js, Tailwind, Python, MySQL, Jest, Cypress, Framer Motion, Git, REST API

Certifications: Meta Front-End Developer, Google Project Management

Languages: English (Professional), Tamil (Native)