

NIKHIL PRAKASH A T

Thiruvananthapuram, Kerala, India | +91-9188631623 | nikhilprakashat@gmail.com | [LinkedIn](#) | [Portfolio](#)

PROFESSIONAL SUMMARY

Entry-level **Software / Web Developer** with hands-on experience in **MERN stack development**, **Java-based web applications**, and backend fundamentals through academic and real-world projects. Strong foundation in building responsive web applications, REST APIs, and database-driven systems. Eager to grow in a professional IT environment and contribute to real-world software solutions.

WORK EXPERIENCE

Full Stack Web Development Intern

Unified Mentor Pvt. Ltd. | Nov 2025 – Feb 2026

- Built responsive web applications using HTML, CSS, and JavaScript
- Developed interactive frontend components and user interfaces
- Worked with MERN stack fundamentals (MongoDB, Express.js, React, Node.js) for backend services and API integration
- Implemented CRUD operations and connected frontend applications with backend APIs

EDUCATION

IGNOU

2024 – Present | India

Master of Commerce (MCom)

C-DIT

Jan 2025 | Kerala

Post Graduate Diploma in Computer Applications (PGDCA)

Kerala University

Jan 2023

Bachelor's Degree (BBA)

CERTIFICATIONS

Post Graduate Diploma in Computer Applications (PGDCA), C-DIT, Kerala

SKILLS

Web & Full Stack Development

- HTML5, CSS3, JavaScript
- React, Node.js, Express.js
- MongoDB
- REST API fundamentals

Java & Backend Technologies

- Core Java
- JSP & Servlets
- JDBC
- MySQL

Tools & Platforms

- Git & GitHub
- VS Code, Eclipse IDE
- Apache Tomcat
- Netlify, Render

Core Concepts

- Object-Oriented Programming (OOP)
- CRUD Operations
- MVC Architecture
- Client–Server Architecture
- Basic SDLC

PROJECTS

Smart Student Timetable App

- Designed a timetable management system with add, edit, delete, and view functionality
- Built both Java console version and web-based version using HTML, CSS, and JavaScript

Product Management System (Java Web Application)

- Developed a full-featured product management system using Java, JSP, Servlets, JDBC, and MySQL
- Implemented admin dashboard, CRUD operations, and database connectivity
- Followed MVC architecture and clean backend logic

Weather Forecast App

- Developed a responsive weather application using HTML, CSS, JavaScript.
- Integrated OpenWeather API for real-time weather data
- Live Demo: <https://nikhil-prakash-at.github.io/Weather-Application/>

Expense Tracker – Full Stack Application (MERN)

- Built a secure expense tracking system with Node.js, Express.js, MongoDB, and JWT authentication
- Implemented REST APIs for user authentication and expense management
- Deployed backend on Render and frontend on Netlify
- Live Demo: <https://6967d73c16ccb08824bb3be2--deluxe-cocada-4ddb03.netlify.app/>

