







PRADEEP KV

CONTACT

 6383464530
 kvpradeep60@gmail.com
 [portfolio](#)
 [LinkedIn/Pradeep kv](#)
 [GitHub/kvpradeep-03](#)
 No:6/15,Perumal Kovil street,
Minjur - 601203

SKILLS

JavaScript (intermediate)
Reactjs (intermediate)
Python (Intermediate)
Django (Basics)
Php (intermediate)
Linux (basics)
Sql (basics)
Git (basics)

EDUCATION

RMK College of Engineering And Technology

BE-Electronics And Communication Engineering

2021 - 2025 CGPA: 6.94

Velammal Matric Hr Sec School

XII th 85.33 %

X th 81 %

2007 - 2021

AREA OF INTEREST

Computer Networks

OBJECTIVE

To start my career in software development, where I can apply my skills in full-stack web development and grow through real-world projects. I aim to contribute to building secure and efficient applications, with a long-term goal of transitioning into the cybersecurity domain to help create safer digital systems.

INTERNSHIP EXPERIENCE

Cyber Security

Pantech e Learning Pvt.Ltd

06/2023 - 07/2023

- Learned website security and operations in a cybersecurity internship, emphasizing building safe websites.
- Improved skills in Linux and grasped client-server architecture and networking basics.
- Understand cybersecurity practices for developing secure websites.

PROJECTS

Ecommerce web application – Urbancart

- Reactjs, Python, Django REST API, MySQL
- Developed a full-stack e-commerce web application using React and Django REST API.
- Designed responsive UI and implemented Django models and RESTful APIs for efficient product management, improving scalability and frontend integration.
- **Git repo:** <https://github.com/kvpradeep-03/urbancart>

Food Ordering Web Application – Eato

- Javascript, Reactjs, Material Ui
- Built a food ordering web application using React and Material UI, featuring restaurant dish listings with category-based filtering and top picks.
- Implemented interactive cart functionality and a fully designed checkout flow.
- **Site:** <https://eatoapp.netlify.app/>

API - User Management

- PHP, MySQL, RESTful API
- Developed a API with endpoints for user signup, login, update, delete, and retrieval of single or all users from the database.
- Implemented secure authentication using access and refresh tokens to maintain session security and allow seamless token renewal after expiry.
- **Docs:** <https://github.com/kvpradeep-03/user-management-API/wiki/>