

UMAR FAROOQ

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EDUCATION

Jeppiaar Engineering College

B.E Computer Science and Engineering
2021-2025

Hilton Matric Hr.Sec. School HSC (12th)

2020

Hilton Matric Hr.Sec. School SSLC (10th)

2018

SKILLS

LANGUAGES

Advanced: PHP, JavaScript, Python

Intermediate: C, Java

TOOLS AND TECHNOLOGIES

Laravel | ExpressJS | MySQL |
MongoDB | Git | Linux | Docker |
AWS | Google Cloud | Firebase |
CI/CD | REST APIs | MVC |

LINKS

github.com/geekyumar

linkedin.com/umarfarooq82

instagram.com/umarfarooq.sh

COURSEWORK

Full Stack Web Engineering

Selfmade Ninja Academy | September 2023

Responsive Web Design

freeCodeCamp.org | January 2022

LANGUAGES

English (Proficient)

Tamil (Proficient)

PROJECTS

Cloud Labs

Sep 2023 - Dec 2023

- Developed a Virtual Private Cloud Platform that could help students and professionals help improve their skills and master the art of development and programming.
- Developed managed services such as MySQL, Adminer etc. to effortlessly help users develop applications and host them.
- Built a Virtual Private Network (VPN), with which users can connect their devices and get access to their server instances and managed services.
- Tech Stack: LAMP (PHP)

Students ERP Portal

Dec 2022 - Feb 2023

- Developed a Students ERP Portal that could help institutions manage their students data.
- It includes multiple features such as attendance tracking, publishing exam results, chat systems, notifications etc.
- It also helps management to keep track of staffs details.
- Tech Stack: LAMP (PHP)

WORK EXPERIENCE

Laravel Developer Intern

Estrado Technology Solutions Pvt Ltd

May 2024 - Present | Remote

- Developed and maintained ERP systems using Laravel for schools and colleges, managing multiple logins for trainers and administrators.
- Implemented and tested API endpoints for conducting exams and monitoring student assessments, enhancing educational management efficiency.

Web Developer Intern

Selfmade Ninja Academy

Feb 2024 - May 2024 | On-site

- Spearheaded front-end and back-end development tasks for a cloud-based educational platform, facilitating programming education for school and college students.
- Implemented efficient Git workflows, including utilizing development servers and seamlessly pushing code to production, while honing professional-grade version control practices.

ACHIEVEMENTS

HackOverflow 3.0 Hackathon

Rajalakshmi Engineering College

November 2023

- Won a runner-up position with a cash prize of ₹10,000 at HackOverflow v3.0 Hackathon Conducted by Rajalakshmi Engineering College, Chennai.
- We developed an innovative AI-driven fitness game seamlessly blending exercise and engaging game elements to enhance user motivation and overall well-being.