Vivekchandra Menon

Full Stack Developer

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Summary

Aspiring Computer Engineer student completed a Bachelor of Engineering (BE) with a strong foundation in Full Stack Development, data structures, and algorithms. Seeking an entry-level position to apply and expand technical skills in programming, system design, and problem-solving. Committed to leveraging academic knowledge and hands-on experience to contribute to innovative projects and gain practical insights in the field of computing and software development.

Education

Degree & Institution	Duration
Bachelor of Engineering (Computer Engineering), KGCE, Karjat	Aug 2021 – June 2025
CGPA: 8.88	
Higher Secondary School (12th Grade), JNV Raigad	Apr 2020 – May 2021
Percentage: 87%	
Secondary School Certificate (10th Grade), JNV Raigad	Apr 2018 – May 2019
Percentage: 91%	

Trainings & Internships

QSpiders – Offline Training and Mock Interviews

12/2024 - 04/2025

Completed comprehensive Full Stack Java development training including programming fundamentals, web development, and mock interviews for job readiness.

ExcelR Summer Finishing School – Java Full Stack Development

May 2025 - Present

Currently pursuing full stack development training focused on hands-on projects and practical skills in modern web technologies.

Skills

Languages & Technologies: Core Java, JavaScript, HTML, CSS, MySQL, Basic Dart

Frameworks & Libraries: React, Bootstrap, flutter

Development Tools: Git, GitHub, VS Code (IDE), Sublime Text, XAMPP, FileZilla

Projects

InvisiGram – Cloaked Messages

Flutter, Dart

GitHub Repository — APK Download Link

Developed a cross-platform secure messaging app with end-to-end encryption, multimedia sharing features.

Adventure Alchemy - Tourism Organizer

HTML, CSS, JavaScript, PHP, XAMPP

GitHub Repository — Live User Site — live Admin Portal

Developed a dynamic travel website that helps users with last-minute trip planning using local travel listings, featuring a user-friendly interface for browsing and booking.

Connect 4 – Web Application

HTML, CSS, JavaScript, React

GitHub Repository — Live Game site

Created a browser-based Connect 4 game using React, featuring an interactive UI, win-detection logic, and a responsive layout for seamless gameplay.

Certification

View Certificate

HTML, CSS, JavaScript, React – Udemy (YouAccel Training)

June 28, 2024