

VIGNESH RV

FULLSTACK DEVELOPER

CONTACT



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Vignesh Renugambal



Tamilnadu, India

SKILLS

- Web development (Fullstack)
- PERN Stack
- Python (Flask & Django Frameworks)
- Co-ordinator
- Communication
- Project Management
- Tally ERP
- Adobe Photoshop
- DBMS

EDUCATION

Postgraduate (MCA)

SCSVMV University

2022 - 2024

CGPA - 8.73, Overall Percentage - 82.29

Undergraduate (BCA)

University of Madras

2019 - 2022

CGPA - 7.90, First class with distinction

LANGUAGES

- Tamil (Fluent)
- English (Fluent)

INTRNSHIP

Project Co-ordinator Trainee

SALS EDUCATIONAL ACADEMY PRIVATE LIMITED

02/2024 - 07/2024

- I initially started as a Project Associate Trainee, and later, I was assigned as the Project Coordinator for the Edutech site development project at the company.
- During my internship, I worked as a Project Coordinator on various Edutech projects, including the TNPSC site, NEET site, JEE site, UPSC and other central exams sites, as well as the company's main site, all of which I completed within the given duration of my internship.

Python Fullstack (Course/Internship)

Skillvertex

01/2024 - 05/2024

- I completed my python Fullstack internship/Course in Skillvertex from Jan 2024 to May 2024. during my internship i learnt about python framework's such as Flask & Django and worked on projects related to python Fullstack
- During this period i preformed the Task well which is assigned by my mentor sir Nithish. Also i got the successful Internship Completion certificate & Course Completion certificate through Skillvertex.

PERSONAL PROJECT

Customer Churn Prediction & Analysis

02/2024 - 05/2024

- The main objective of this project is to minimize customer churn by predicting the likelihood of the churn among customers.
- Designed and coded the complete site using HTML, Bootstrap, JavaScript, Flask(python), SQLite and Machine Learning algorithms like Logistic Regression & XGBoost. The main goal of this project is to effectively predicts customer churn, providing valuable insights for businesses to retain at-risk customers.

COMPETITIVE EXAM Site (E - Learning)

09/2023 - 12/2023

- Designed and coded Competitive Exam E-learning site using HTML, CSS, JavaScript, Php and MySQL.
- Currently Provide Guidance to Aspirants those who want to clear the difficult exams and view the details about other detail also. It consist of both TNPSC and UPSC Boards related resources.

TRAINING SESSIONS

- Actively par ticipated in the "Business Communication Training program" conducted by **Redington Foundation & Kalvi Trust** from Jan 2022 to March 2022.
- Actively participated in Tally and MS office presented by "**TSS & HICAD INSTITUTION**".