

KARTHIK G

CONTACT

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🌐 <https://www.linkedin.com/in/karthik-g-ace>

PERSONAL DETAILS

GitHub : <https://github.com/Karthikg2628>
Portfolio : karthikinc.netlify.app

SKILLS

JAVA
PYTHON
MERN Stack
Git & Github
HTML
CSS
My-SQL
Cloud Computing
UI & UX
DBMS

LANGUAGES

Tamil
English

OBJECTIVE

Dedicated B.E. Computer Science student with a robust foundation in Java development and expertise in full-stack web technologies through MERN stack training. Seeking a challenging role to apply technical skills, contribute to innovative projects, and grow within a progressive software development organization.

EXPERIENCE

17.7.2024
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19.8.2024

Python Full Stack Developer VEI Technologies Pvt LTD During this internship and workshop, I gained hands-on experience in Python full stack development, covering both front-end and back-end technologies. I worked on building web applications using Python frameworks like Django/Flask, integrated databases, and implemented RESTful APIs.

EDUCATION

2018-
2019

Secondary School Leaving Certificate S.R.G.D.S Higher Secondary School - Tiruvannamalai 82%

2019-
2021

Higher Secondary Certification S.R.G.D.S Higher Secondary School - Tiruvannamalai 87%

2021-
2025

B.E - Computer Science Engineering Dhanalakshmi Srinivasan College of Engineering 7.95

PROJECTS

IMDB Score Prediction (Python) Developed a machine learning model to predict IMDB movie scores based on features like genre, budget, and cast. Technologies: Python, Pandas, NumPy, Scikit-learn, Matplotlib

Flight Booking App

A flight booking app built using the MERN stack (MongoDB, Express.js, React, Node.js) enables users to search, book, and manage flights seamlessly. It features real-time flight availability, secure payment integration, and a user-friendly interface.

BMI Calculator (Java) Developed a Java-based application that calculates the Body Mass Index (BMI) based on user input for weight and height using Java

Python Browser A Python-based browser is a lightweight web browser built using Python and frameworks like PyQt or Flask. It allows users to browse the internet, render web pages, and handle basic navigation.

HOBBIES

Football

Cricket

E Sports