

Karthik R

Computer Science Graduate seeking an opportunity to work, contribute and enhance my skills. I am passionate about both front-end and back-end development, and a particular interest in the exciting field of machine learning.

✉ karthik765239@gmail.com

☎ 8838407547

📍 Kumbakonam, India

🌐 [linkedin.com/in/karthik0967](https://www.linkedin.com/in/karthik0967)

EDUCATION

B.Tech Computer Science and Engineering Karunya Institute of Technology and Sciences

2018 - 2022

Coimbatore, Tamil Nadu, India.

- GPA: 7.29

Higher Secondary Education ARR Matriculation Higher Secondary School

2016 - 2018

Kumbakonam, Tamil Nadu, India.

- Percentage: 80.58%

Secondary Education Ponnaiyah Ramajayam Public School(CBSE)

2015 - 2016

Kumbakonam, Tamil Nadu, India.

- GPA: 8.2

WORK EXPERIENCE

Full Stack Engineer(PAT) Cognizant Technology Solutions

10/2022 - Present

Programmer Analyst Trainee (Intern) Cognizant Technology Solutions

02/2022 - 07/2022

- Learned new web development tools.
- Got a chance to lead and work with a team and to build a project Blood Bank Management System based on .NET MVC technology.

Full Stack Web Development Intern Conevo Technologies Private Limited

06/2022 - 11/2021

- Undergone training on various web development technologies.
- Created a tour booking website based on PHP as a full semester project.

Machine Learning Intern Smartknower

- Learned Python and ML. Built a ML project in python.

SKILLS

Python

Machine Learning

Data Science

HTML

CSS

JavaScript

Django

C#

MS SQL Server

PROJECTS

Heart Disease Prediction using Machine Learning

Website using HTML, CSS, and Bootstrap

Image Classification using Machine Learning

Tour booking website (Tourism)

Personal Portfolio

CERTIFICATIONS

Python

Python For Data Science

Introduction to Machine Learning

Deep Learning

EXTRA CURRICULAR

Roll Ball

National Level

Roller Skating

State Level

Table Tennis

LANGUAGES

English

Full Professional Proficiency

Tamil

Full Professional Proficiency

Hindi

Full Professional Proficiency