

# GANAPATHY P T

Software Developer

## SUMMARY

Results-driven software developer with a record of mastering diverse computer software programs quickly and effectively. Adept at self-management and thriving in independent projects, while also fostering collaborative and productive teamwork. Eager to learn and use technical knowledge to provide innovative solutions and contribute to the success of ambitious software projects

## DETAILS

### EMAIL

18ganapathy04@gmail.com

### LINKS

### PORTFOLIO

[ganapathypt.github.io](https://ganapathypt.github.io)

### GITHUB

[github.com/ganapathypt](https://github.com/ganapathypt)

### LINKEDIN

[linkedin.com/in/ganapathy\\_pt](https://linkedin.com/in/ganapathy_pt)

## SKILLS

Python

JavaScript/Typescript

Golang

Java

HTML & CSS

ReactJS

Django

NodeJS

SpringBoot

## LANGUAGES

Tamil (தமிழ்)

English

## PROJECTS

[Algorithm Visualizer](#)

[Sudoku Solver](#)

[Maze Game](#)

[Tic Tac Toe AI](#)

[Advanced Todo List](#)

## EXPERIENCE

### Project Intern, EmbedUR

Jan 2023 - Present

- Lead a small group of intern on an internal project for the HR department
- Planned the whole development process with the changing requirements
- Designed a scalable and high-performance backend system to meet project requirements

### Frontend Developer Intern, Wikasta Technical solutions

Aug 2022 - Nov 2022

- Developed various features to enhance the functionality of the application
- Collaborated with fellow interns to organize and execute tasks effectively
- Translated design concepts into functional code, ensuring a seamless user experience

### Full Stack Developer Intern, Endimension

Jan 2021 - Mar 2022

- Developed & Maintained Health-Based Web App Platform
- Integrated Open Source Project
- Built Cutting-Edge Functionality for Hospital File Formats

### Frontend Developer Intern, SkyyRider Insitution

Jan 2020 - Aug 2020

- Developed various features to enhance the functionality of the application
- Collaborated with fellow interns to organize and execute tasks effectively
- Translated design concepts into functional code, ensuring a seamless user experience

## EDUCATION

### B.E Computer Science - Chennai Institute of Technology

CGPA - 9.16 | 2019 - 2023

### HSC PCMB - Sri Krishna Matric Higher Secondary School

Percentage - 85% | 2018 - 2019

## COURSES

- Design and Analysis of Algorithm - NPTEL
- Web Development with React - Coursera
- AI Powered Nutrition Analyser - IBM NalaiyaThiran

## ACHIEVEMENTS

- Co-Founded Web Development Club in college and mentored juniors in building a career as a web developer (During 2nd year)
- Attended a 60 hours workshop on Python along with mentoring school students on the same workshop (July to Oct 2020)
- Managed a team of juniors to build a full fledged website with payment gateway integration and attendance automation for our department symposium