

STUDENT

CAREER OBJECTIVE

To work in a reputed organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging technology in the IT sector

Contact Info



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289, Pasuven Kuttai Thottam Konarpalayam, Allapalayam Post Annur- 641653

Education History

2020- 2024	8.75 CGPA (as of Oct 2022)	Bannari Amman Institute of Technology B.Tech. Computer Science and Business Systems
2019- 2020	74%	SVGV Matriculation School , Karamadai 12th HSC
2017 - 2018	86%	ST. Marys Convent School , Annur 10th SSLC

Area of Interest

- Web Technologies
- App Development
- Object Oriented Programming
- Database Management Systems

My Skills

С	••••
C++	••••
Python	••••
Poster Design	••••
Graphics Design	••••
Web Development	••••
DBMS	••••

Certifications

- C Programming in Mothertong
- An Introduction to Programming in C++.
- Python for Data Science in Nptel
- Problem Solving (Basic) in HackerRank
- T.C.S Career Edge Course Certification

Participation

- Big Kitchen Coding Contest by Code Chef BIT College
- Environmentalism in Life- Poster Designing Contest
- Uber Hacktag conducted by Uber Technologies, Inc.
- Pitch the Problem, Coding Contest by Code Chef BIT
- Web Devo (Web Development) Contest Conducted by ISE department BIT College

Hobbies

- Playing outdoor & indoor
 Games
- Swimming
- Teaching Klds

Personal Profile

Date Of Birth : 12/01/2003

Gender : Male

Father's Name: Ganesan P

Mother's Name: Nirmala G

Nationality : Indian

Blood Group : A-ve

Language Proficiency

- Tamil (S,R,W)
- English (S,R,W)
- Hindi(R,W)

Strengths

- · Self Discipline
- Dedicative
- Adaptability
- Self-Control
- Trust worthy

Profile Links





HackerRank

Sathyamangalam

01-01-2023

Paper Presentation

Presented a paper titled "Automatic Attendance
 Monitoring Using Artificial Intelligence " in the
 International Conference in Emerging Trends in
 Electrical, Electronics and Computer Technology ICETEEC'21 conducted by Karpaga Vinayaga College
 of Engineering and Technology

Projects

NGO Website

 Created a website for NGO with Payment gateway using Html, Css, JavaScript and Razorpay

Bus Seat Allotment Using CPP

 A project developed in C++ for schools and colleges for booking seats in the bus to reduce chaos between students.

Internships

Techvolt Software Pvt.Ltd

Web Development Internship November 2021 - December 2021

Spark Foundation

Web Development Internship
October 2021 - November 2021

Achievements

- Won a special jury award for the Project Presentation titled "Sentimental Analysis using Python"
 Conducted by jyothy Institute of Technology
- Won Won 1st Price for Designing Business Model
 Canvas and Prototyping in Venture Building
 workshop conducted by Skill Byte
- 100% in 12th Computer Science

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