



About Me

As a recent graduate in Electronics and Communication Engineering, I am passionate about delving into the dynamic world of electronics and communication systems. My academic journey has equipped me with a strong foundation in circuit design, digital signal processing, and wireless communication technologies.

Contact

+91 7871830061

vishalvijay224@gmail.com

www.reallygreatsite.com

46,Perumal Koil ST,
Thirubhuvani,
Puducherry-605 107

TECHNICAL EXPOSURES

PYTHON	●	●	●	●	●
C	●	●	●	●	●
JAVA	●	●	●	●	○
HTML & CSS	●	●	●	●	○
JAVASCRIPT	●	●	●	●	○
WEB DEVELOPMENT	●	●	●	●	○
DATA STRUCTURE	●	●	●	○	○

Language

- English
- Tamil

VISHAL P

www.linkedin.com/in/vishalvijay224



22-04-2004



Education

(2021-2025)

SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE
B.Tech Electronics and Communication Engineering
CGPA : 8.11

(2020-2021)

ADITYA VIDYASHRAM RESIDENTIAL SCHOOL
All India Secondary School Certificate Examination (AISSCE)
Percentage : 86.2

(2019-2020)

ADITYA VIDYASHRAM RESIDENTIAL SCHOOL
All India Secondary School Examination (Secondary School Examination)
Percentage : 85

CAREER OBJECTIVE

I am in search of a position within a renowned organization, where I can leverage my knowledge and interpersonal abilities to acquire a profound understanding of the industry. My goal is to shoulder significant responsibilities and play a pivotal role in driving the company's achievements.

AREA OF INTEREST

TECHNICAL AREA:

PROGRAMMING
MOBILE APP DEVELOPMENT
COMPUTER NETWORKING
DATABASE MANAGEMENT
WEB DEVELOPMENT
DIGITAL ELECTRONICS

NON-TECHNICAL AREA:

LEADERSHIP AND MANAGEMENT
PUBLIC SPEAKING & COMMUNICATION
ORGANISATION SKILLS
CONFLICT RESOLUTION
MARKETING & BRANDING

TOP CERTIFICATIONS

Received JAVA PROGRAMING Certification by
The Digital Adda

Received Advanced Software Engineering
Job Simulation by WALMART

Received Computer Vision Onramp certificate by
MathWorks(MATLAB)

Received Computer Hardware & Networking
Certification by The Digital Adda

Received Developer and Technology Job
Simulation by ACCENTURE

HOBBIES

- Travel
- Technology and Gadgets
- Music
- Gardening
- Sports and Physical Activities

Visited Bharat Sanchar Nigam Limited In Coimbatore
regarding about How Telecommunication Network
Works

Completed Worshop coducted by Top Engineers
based on topic ARITFICIAL INTELEGNCE

MINI PROJECT 1:

Image to PDF convertor using Python

The 'Image to PDF Converter' project in Python transforms image files into PDFs. It's a user-friendly tool with options for layout customization, making it a versatile solution for simplifying document management and sharing.

Github link:<https://github.com/FlaconFlash/Image-to-PDF-convertor-using-Python>

MINI PROJECT 2:

Text File Analyzer using JAVA

The Text File Analyzer is a Java program that reads and analyzes text files. It provides various functionalities for processing and extracting information from text documents. Users can specify text files to analyze, and the program can perform tasks such as Word count, Character Count, Frequency Analysis and Search the given keyword.

Github link:<https://github.com/FlaconFlash/File-Analyser>

DECLARATION

I hereby declare that all the information stated above is true to the best of my knowledge.

PLACE: Puducherry (VISHAL. P)