VISHWA K

STUDENT

CONTACT

📞 7418255978

📍 M.R.N. Nagar, Kallakurichi.

✉ vishwakumar26122003@gmail.com

in https://www.linkedin.com/in/vishwa-k-70819924b

◆ https://github.com/Vishwa2612

EDUCATION

2021 - Present
R.M.K COLLEGE OF ENGINNEERING AND TECHNOLOGY
- B.E Computer Science and Engineering
- CGPA - 9.01 upto 5th sem

2019 - 2021
A.K.T ACADEMY METRIC HIGHER SECONDARY SCHOOL
- Percentage - 93

PROGRAMMING LANGUAGES

- MERN
- C and Python (Advance)
- Java (Basic)
- Firebase, Tailwind css
- SQL

SKILLS

- Problem Solving
- Networking
- Adaptability

AERA OF INTEREST

- Full Stack Development
- Cloud Computing

PROFILE

A Computer Science Engineer with a strong foundation in programming, eager to apply technical skills and innovation thinking to real-world projects. I am organised efficient and hard working person. I am able to motivate and direct my talents and skills to meet objectives.

WORK EXPERIENCE

Cybernaut   Jan,2024 - Present
Full Stack Developer
- Learned about frameworks such as React and tailwind css for front-end development and Node.js with Express for back-end development.

Codebind Technology   10 Days
Web Developer
- Acquired knowledge about some front-end development such as HTML, CSS and JavaScript.

PROJECT

QUIZ APP

The project's goal is to enable users to formulate their own questions. Others can access these questions through a provided form link. Using React, tailwind css and firebase.

MINI PROJECTS

Netflix Landing Page

A responsive landing page for the Netflix website incorporating slide animations, developed with React and Tailwind css.

Apple Landing Page

A responsive landing page for the Apple website, incorporating dropdown and slide animations, developed with React and Tailwind css.

CERTIFICATION COURES

- **NPTEL -** Programming, Data Structures and Algorithms using Python
- **SIMPLI LEARN -** Introduction to Front End Development
- **GREAT LEARNING -** Data Structures in C

ACHIEVEMENTS

- Secured a top 10 position in the SHI Hackathon.
- Organized a successful mini-project event during my college symposium.