

VIJAYAVENKATEH G

392, 3rd Street, Barathi Nagar, Bypass
Sivakasi (626-189), TamilNadu, India.

Passport Status: Yes | Gender: Male
Marriage Status: Single | Age: 22

PROFILE

“I will fully express my talent by joining my favorite company and working with that company for the growth of that company and the development of the country. “

CONTACT

+91-744-919-4602

vijayavenkateshg999@outlook.com

Twitter - @Vijayavenkat999

<https://www.linkedin.com/in/vijayavenkatesh>

PROJECTS

P.S.R Alumni Hackathon-19 (3rd Price Winner)

13-14 DEC 2019

This hackathon is conducted by P.S.R. Engineering College Alumni Students in 2019. I was Joined and participate that program and make the android application and Won 3rd Price with 5000 rupees Cash award. “ GSM Based Home Automation” This my Project and that Device can be Operated or Controlled By Smartphone with Our App at anywhere and anytime.

Covid-19 Project

23 APRLE 2020

I was Maked a one project for “Monitoring the Quarantine people from Quarantine Centre and also in Quarantine Home.” This really apricated by Press medias like Daily Danthi, Daily Malar, The Hindu. And it’s also apricated by local government officers.

Academic Mini Project

6TH SEMESTER 2021

I and My Team was making a one Weather monitoring Project. That’s Name “DHT11Based Temperature monitoring system” it’s small level project but low cost highly efficient. It was daily using in my department. It’s sensed the temperature and humidity at 20 meters range. We’re comparing to google weather report with our project report, it was accurately worked with zero precent error.

Extra and Co-Curricular Activity

S.No	Co-Curricular	Extra-Curricular
1	Coursera- Google Cloud Core Architect	Volleyball, Kabaddi.
2	Cisco Networking Certificates	ICT Academy Youth Talkathon-2020
3	Others Coursera 16 Courses successfully completed	District Temple Festival Volunteer Activities

SKILLS

- Printed Circuit Board Designing
- Fritzing, EasyEDA, NI Multisim
- HTML and CSS
- Languages: English
- Android App Development
- Autodesk: Revit
- Ubuntu OS (Linux)
- Python 3 Programming
- MS Office

EDUCATION

Batcheler of Engineering

2019-2022

Overall (III – V Sem): 8.3 CGPA

B.E in Electrical and Electronics Engineering

History of Arrieros: No

Diploma in Engineering

2016-2019

percentage: 82.2

Diploma in Electrical and Electronic Engineering.

First class with Distinction

SSLC

2014-2015

Percentage: 62.5