Vaishnav Rahul Yuvaraj

Motivated Computer Science Engineering Student with a Passion for Management and Leadership

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Education

School Education (CBSE)   Apr 2007 - Jul 2021
Maharishi Vidya Mandir Sr. Sec. School, Chennai, Tamilnadu India 600031
Class 10:
Percentage: 88.6%
Year of passing: 2019

Class 12:
Percentage: 91%
Year of passing: 2021

B.Tech. Computer Science Engineering (core)   Sep 2021 - Present
Vellore Institute of Technology, Vellore, Tamilnadu, India
CGPA: 8.06/10

Certificates

GOOGLE CLOUD COMPUTING FOUNDATIONS   Dec 2023
Certified by Google Cloud in association with VIT

Python Course on Multiple Languages   Jan 2021
Certified by Indian Institute of Technology, Madras in association with GUVI

Achievements

- Commended by Prof. Ai Xin, Teaching faculty of NUS, Singapore on Project Presentation on AI and ML for demonstrating excellent teamwork, determination and commitment (Aug, 2023)
- Appreciated for the active contribution towards Global Understanding for Sustainable Development
- Appreciated by the Ministry of Youth and Sports Malaysia for participating in the India-Malaysia Youth Dialogue on "Youth Opportunities & Initiatives in Malaysia"
- Appreciated by YB Kumaresan Aramugam, State Assemblyman of Batu Uban for visiting Batu Uban Constituency, Penang
- Recognised for experimental learning on "Analysing Malaysian Education system and Blue Print" by SJK (Tamil) Sungai Ara
- Recognised for participating in a dialogue on "National and International Opportunities for Young people in Entrepreneurship and Business in Malaysia" by Malaysian Associated Indian Chambers of Commerce and Industry

Personal details

LinkedIn
linkedin.com/in/vaish3

GitHub: https://github.com/vaishrahul3

Skills

Leadership

Teamwork

Time management

Effective Communication

Networking

Languages

Tamil

English

Telugu

Hindi

Hobbies

- Music
- Photography
- Driving

- Appreciated by Barisan National Youth Volunteers (BNYV) for participating in a dialogue on "Youth Participation in Politics and Democracy"
- Appreciated by Malaysian Indian Youth Council for participating in a dialogue on "Building Sustainable Partnership"
- Recognised for participating in the World's Largest Lesson and supporting the Global Goals for Sustainable Development in partnership with UNICEF and UNESCO
- Appreciated by YB Dr. Amar Pritpal bin Abdulah, Deputy Speaker, State Assembly of Penang for participating in the exposure visit to Penang State Assembly and State Govt. Office

Projects

KAUT (a startup on RFID tags):
Headed the startup as CEO and worked on UI and UX of the application and managerial aspects of the company, under the guidance of Prof. R. Mohanasundaram, VIT, Vellore along with 4 other team members.