

EDUCATION

Degree

SRI ESHWAR COLLEGE OF ENGINEERING CGPA (upto 3rd sem) - 9.28%

Primary and High School

KMG MATRIC SCHOOL 2018 SSLC 92%

PKD MATRIC HIGHER SECONDARY SCHOOL 2020 HSSC 84.16%

INTERESTS

WEB DEVELOPMENT
CYBER SECURITY
SOFTWARE DEVELOPER

TECHNICAL SKILL

C

PYTHON (Basics)

JAVA (Basics)

TOOLS: ARDUINO IDE, MULTISIM,

TINKERCAD, OCTAVE,

EXCEL, MATLAB,

GITHUB, PACKET TRACER

LEADERSHIP TRAITS

- Responsible Class Representative
- Being an active member in IEEE
- Member of Robotic & IOT club
- Co-ordinator in Machine Learning Club

VISHNUPRIYA VIJAYAKUMAR

Bachelor of Electronics and Communications Engineering

MY PROFILE

Hardworking and ambitious individual with a great passion towards the software industry. Extremely eager to absorb as much knowledge and insight as possible in the pursuance of my goal. Diversity of perspectiveness and ability to think creatively for problem defines me as an individual.

PROJECTS

SCREEN TIME CONTROLLER

It is a digital well-being parental control app which is mainly designed for childrens. It turn off the screen after a particular period of time. For this application Eclipse software is used.

- TICKETLESS ENTRY SYSTEM
- VIRUTUAL MOUSE
- FM WIRELESS MICROPHONE
- PLANTS DISEASE DETECTION

CERTIFICATION

Coursera:

Basic game development using scratch JAVA script ES16

NPTL:

Cloud Computing

Data analysis

UDEMY:

JAVA PROGRAMMING

CONTACT

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