NARAIN KARTHIK V

ELECTRONICS AND COMMUNICATION STUDENT

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the Information Technology areas.

✉ narainkarthik812@gmail.com

📍 Coimbatore, India

in linkedin.com/in/narainkarthik-vellingiri-58b382200

📱 +91-6380679044

📅 31 / 12 / 2002

○ github.com/narainkarthikv

EDUCATION

10th
SVGV Matriculation Hr. Sec. School

07/2017 - 04/2018   *Percentage: 88.8%*

12th
SVGV Matriculation Hr. Sec. School

07/2019 - 04/2020   *Percentage: 84.17%*

B.E ELECTRONICS AND COMMUNICATION ENGINEERING
BANNARI AMMAN INSTITUTE OF TECHNOLOGY

07/2020 - 05/2024   *CGPA : 8.25(Upto 5th Semester)*

WORK EXPERIENCE

Intern
Tessolve Semiconductors Pvt. Ltd.

07/2022 - 08/2022   *Coimbatore, Tamil Nadu, India*
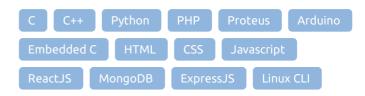*15 days hands on training on VLSI Design and Embedded IoT (21/07/2022 - 11/08/2022)*
Tasks

- Role: Intern
- Project: A parking alert System for accurate parking in automobile.

ACHIEVEMENTS

JLPT N5 International Certification (08/2022 - 12/2022)
"JLPT N5"- An international certification for Japanese Language Proficiency

SKILLS

`C` `C++` `Python` `PHP` `Proteus` `Arduino` `Embedded C` `HTML` `CSS` `Javascript` `ReactJS` `MongoDB` `ExpressJS` `Linux CLI`

PERSONAL PROJECTS

Parking Alert System (07/2022 - 08/2022)
- A parking alert system used in automobiles for accurate parking to avoid unnecessary damages.

Heart monitoring system (12/2022 - Present)
- A heart monitoring system for detecting heart pulses and to alert doctors for any bad consequences to occur.

TECHNICAL EVENTS

Presentario (06/2021 - 06/2021)
"idEEEas 2k21" A National symposium organized by "IEEE SIT" Student Branch at Siddaganga Institute of Technology on June 26th ,2021.

Techninja (08/2021 - 08/2021)
'Techninja 2021' An International level symposium organized by IEEE SEC and UBA at Sri Sai Ram Institute of Technology held on 01/10/2021-03/10/2021

LANGUAGES

English (R/W/S)
Full Professional Proficiency

Japanese (R/W/S)
Limited Working Proficiency

Tamil (R/W/S)
Native or Bilingual Proficiency

INTERESTS

`Internet of Things` `Digital Electronics` `Problem Solving` `Languages` `Front-end Development`