

BAVANI M

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GitHub : <https://github.com/BAVANI-M-123/Resume>

CAREER OBJECTIVE:

To look forward for an opportunity to apply my knowledge with group of motivated individuals who wish to work towards the advancement of the company and its goals.

EDUCATIONAL QUALIFICATION:

Qualification	Institutions	Marks in CGPA/percentage	Year OF PASSING
B. E. ELECTRONICS AND COMMUNICATION ENGINEERING	Karpagam Academy of Higher Education	8.3 (up to 4 semester)	2025 (pursuing)
HSC	Govt. Hr. Sec. School, Barur	78.742	2021
SSLC	Govt. Hr. Sec. School, Barur	64	2019

PROJECT DETAILS

TITLE:

Density based traffic control system using Arduino

DESCRIPTION:

To regulate traffic flow based on vehicle density. By dynamically adjusting signal timings, it helps manage congestion and maintain a steady flow of vehicles.

INTERNSHIP

- Undergone an internship in Python by Pantech e learning for 15 days.

CERTIFICATION

- Certified in Introduction to Python from Infosys
- Certified Excel Basics Data Analysis with Python from IBM
- Certified Introduction to C from Solo learn.

WORKSHOPS

- Attended Advances in Optical Communication organized conducted by IIT Madras

AREA OF INTEREST

- VLSI design
- Embedded system
- Web development
- Data Analyst

TECHNICAL SKILLS

- C
- Python (pursuing)
- SQL(Basic)
- Computer Components: MS Word, PowerPoint

STRENGTH:

- Extrovert
- Adaptable
- Punctual
- Team work

LANGUAGES KNOWN:

- English
- Tamil

Declaration :

I Bavani M hereby declare that the information started above is true to the best of my knowledge.

Place: coimbatore

Date: 15.03.2024

[Bavani M]

