

BAVANI M

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

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 COMMUNICAT ION 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

- Programming
- Web development

TECHNICAL SKILLS

- C.
- Python (pursuing).
- HTML.
- CSS.
- SQL.

STRENGTH

- Extrovert
- Adaptable
- Punctual

LANGUAGES KNOWN:

- English
- Tamil

Declaration

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

Place:

Date:

[Bavani M]