



PUNITH GOWDA P

Contact no: +91-6360110589

Gmail: ashishpunith26@gmail.com

LinkedIn: www.linkedin.com/in/punith-gowda-p-709bb3285

EDUCATION:

Degree/Certificate	Institute/Board	Year
B.Tech in Electronics and Instrumentation Engineering.	JSS Academy of Technical Education	August 2026 Ongoing
Intermediate	Sri Krishna PU College	April 2022
Secondary	Cambridge English School	April 2020

PROJECTS:

- Heart attack detection device using ESP32, AD8232, Arduino Uno
- Currently working on “Elite drive-guard” using stm32, Raspberry Pi, RTOS etc

SUBJECTS OF INTEREST:

- Digital Electronics
- Embedded C Programming
- Microcontrollers and Interfacing
- Real Time Operating Systems (RTOS)
- Communication Protocols (I2C, SPI, UART)
- Low Power Embedded Design

SKILLS:

Languages: C, HTML, CSS, JAVASCRIPT

Soft Skills: Teamwork, Problem Solving Skills, Creativity, Self-Motivation

