



## Contact

### Phone

819-745-8962

### Email

munazzabegam11@gmail.com

### Address

Bolanthimogaru house, Bantwal  
taluk, Vittal

## Technical Skills

- Web Development.
- App Development.
- Python, Embed C, JS, Dart.
- ReactJs, Flutter, NodeJs.
- MySQL.
- PHPMyAdmin.
- Github, Unix Commands.

## Language

### Speaking Language

- English
- Hindi
- Kannada

### Writing Language

- English
- Hindi
- Kannada

[github.com/munazzabegam](https://github.com/munazzabegam)

[linkedin.com/in/munazzabegam03](https://linkedin.com/in/munazzabegam03)

# Munazza Begam

## Software and Hardware Engineer

I am a second-year engineering student specializing in Electronics and Communications with a passion for technology and innovation. With a keen interest in both hardware and software, I have developed a strong skill set in working with development boards and web development.

## Education Qualification

### ○ Undergraduate

PA College of Engineering, Kairangal

**2021-2025**

### ○ 12th std

St. Philomena PU College

**2019-2020**

### ○ SSLC

Vittal Jaycees English Medium School, Vittal

**2019**

## Projects

### ○ Hand Sanitizer Dispenser Automation Project

Designed and prototyped a cost-effective, hands-free hand sanitizer dispenser using Arduino-based microcontrollers.

### ○ Engineering Student Notes Website

Created a user-friendly and responsive website using modern web development technologies.

### ○ Development Boards and Kits Information Website

Developed an informative website dedicated to providing in-depth details and resources about development boards and kits commonly used in electronics and programming projects

## Certification

### ○ API Postman Student Expert badge

Achieved Postman Student Expert Badge, demonstrating proficiency in API testing and collaboration using Postman.

### ○ Certificate of Completion

Completed Full Stack Web Development Bootcamp by Dexterity, covering HTML, Node.js, and Laravel."

## Achievements

### ● Web Development Competition

Achieved 2nd prize for creating a website, showcasing my ability to design and develop engaging online platforms.

### ● National-Level Hackathon Winner

Competed against 40+ teams, showcasing exceptional technical skills and innovation.