Akash B Shetty

Bachelor of Engineering - ECE

Seeking a beginner role to enhance and explore my technical knowledge gained by JNNCE college and also in many technical courses in the last 3 years. Always willing innovate new things which can improve the existing technology. And eager to learn new Technologies and Methodologies.

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EDUCATION

Bachelor of Engineering
JNNCE

08/2019 - Present   *Shimoga, Karnataka*
Electronics & Communication
- CGPA-7.11

Pre University
Vikasa PU college

05/2017 - 04/2019   *Shimoga, Karnataka*
PCMB
- 85.33%

High School
Government High School

06/2016 - 04/2017   *Ripponpet, Karnataka*
SSLC
- 89.28%

PERSONAL PROJECTS

- Smart Door Lock System for Home Automation using Arduino UNO (05/2022 - 07/2022)
- **ARDUINO** based door lock system that has **Keypad** acts as an input to the module and **LCD** display and **Servo motor** acts as an output device, that can be **accessed** only if the user enters the write password and **denied** the entry of the user if they enters the wrong password and a **buzzer** will beep for a time interval of 3 seconds.

- IoT based Multiple Interface Robotic system (08/2022 - 09/2022)
- **IoT** based **Multiple Interface Robotic system** is used to **perform multitasking** . It is an **Intelligent multi sensor** based security system that contains a **fire fighting robot** in our daily life. The security system can **detect abnormal** and **dangerous situation** and **notify** us.

WORK EXPERIENCE

Student Intern
Technologics Industrial Automation and Robotics

08/2022 - 09/2022
Achievements/Tasks
- **IoT** based **Multiple Interface Robotic system** is used to **perform multitasking**. It is an **Intelligent multi sensor** based security system that contains a **fire fighting robot** in our daily life. The security system can **detect abnormal** and **dangerous situation** and **notify** us.

SKILLS

C

JAVA

Arduino(Basics)

html

CSS

ACHIEVEMENTS

Cricket - 1st Divisions (01/2019 - 03/2020)

Volley Ball - Divisions (08/2013 - 11/2016)

CERTIFICATES

* Internship-IoT based Multiple Interface Robotics System (08/2022 - 09/2022)
From Technologics Industrial Automation and Robotics, Banglore

VOLUNTEERED ACTIVITIES

Volunteered in Tech Anveshana (05/2022 - 05/2022)
It is a exhibition of the hobby projects that are prepared and showcased by the students of JNNCE college of all branches. Organized by JNNCE college.

Volunteered in PLASMA (05/2022 - 05/2022)
National level technical event, hosted by JNNCE , where students from allover India were participated in various technical evets.

Volunteered in Spectrum (05/2022 - 06/2022)
It is a Technical and Non-technical sports events that was organized by dept. of ECE

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Kannada
Native or Bilingual Proficiency

INTERESTS

Playing Cricket   Organizing Events   Creative Arts

Learning new things   Drawing Sketch   Painting.