

# Poluru Kishore Babu

## Computer Science Student

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### Profile

Strong in Design and Development and integration with intuitive problem-solving skills. Proficient in C++ and PYTHON. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by latest technology.

### Skills

**Programming Languages** (C, C++, Python)

**Web Technologies** (HTML , CSS , JavaScript)

**Frontend Stack** (Bootstrap, ReactJs)

**Backend Stack** (NodeJs , MongoDB , MySQL)

**App technologies** (Android development using KOTLIN)

### Interests

**Photography** (Nature Photography),  
**Badminton**

### Education

#### **Bachelor of Engineering in Computer Science & Engineering,**

*The National Institute of Engineering*

2019 – present | Mysuru, India

#### **11th & 12th standard,**

*Sri Chaitanya Junior College*

2017 – 2019 | Vijayawada, India

#### **10th standard,**

*Prasad English Medium High School*

2016 – 2017 | Tadipatri, India

### Projects

#### **Sign Language Interpretation,**

*using Smart gloves*

04/2022 – present

Smart gloves, a translator that consist of multiple sensors and a low powered printed circuit board is used to translate the different sign language gestures into its audio format.

#### **INEX providers, Interior Exterior Providers**

10/2021 – 01/2022

an E – commerce platform which acts an interface between manufacturer and consumer for the purchase of Raw materials required for construction such as cement, iron materials, bricks, Electrical equipment's , Furniture items etc.

### Organisations

#### **Information Systems Security Association (ISSA NIE ), Creativity core**

08/2020 – present | Mysuru, India

### Courses

#### **Next Generation Computing and Applications, NIE**

05/2022 | Mysuru, India

It's a value added course which provided a overview on Internet of Things ( IoT ), Cyber Security , Artificial Intelligence and Machine learning , Big Data Analytics, Social Networks .