

# Layana E

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in LinkedIn

🐙 Github

## Profile

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- I am a passionate technology student seeking my first work experience to enhance my skills and kickstart my professional growth.
- Resourceful, innovative, and adaptable mindset for dynamic tech environments.
- Committed to thriving in a creative, challenging, and learning-focused workplace.

## Education

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2019 – 2023 Kasaragod, India	<b>Bachelors of Technology in Computer Science and Engineering,</b> <i>LBS College of Engineering</i> Currently pursuing a Bachelor's degree in Computer Science and Technology with a CGPA of 9.12, poised to graduate with a strong foundation in technical skills and knowledge.
2017 – 2019 Kasaragod, India	<b>Higher Secondary Education (12th Grade),</b> <i>Chattanchal Higher Secondary School</i> Completed Higher Secondary Education with 96% marks
2016 – 2017 Kasaragod, India	<b>Secondary Education (10th Grade),</b> <i>Chattanchal Higher Secondary School</i> Completed Higher Secondary Education with 100% marks

## Achievements

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### Main Coordinator

Teranis 2023 National Techfest, LBSCEK

### Assistant Volunteer Secretary

NSS Unit 683, LBSCEK

### State Kalolsavam participant

classical dances

### Student Placement Coordinator

2019-23 batch

### Coordinated Film Festival in College

Contemporary and Classical International Film Festival 2022,LBSCEK

## Skills

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### Programming languages:

C, Java,,HTML, CSS

**Adaptability and willingness to learn new technologies**

### Database management:

MySQL

**Strong verbal and written communication skills**

### Collaboration and teamwork

**Leadership qualities for guiding teams**

### Github

## Projects

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### **Web Application forLibrary Management System Using Barcode, *Mini project***

Developed a library management system mini project for the department library, incorporating barcode technology for streamlined operations and reduce manual labour.

### **Patient Monitoring System Using Face Emotion Detection, *Main Project***

Currently developing a patient monitoring system as the main project, utilizing face emotion recognition technology. Aiming to enhance healthcare by analyzing facial expressions for real-time patient emotional well-being assessment.

## Languages

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English

Hindi

Malayalam

Tamil