

# Keerthana B

st.joseph's college of engineering

To work in a collaborative environment that encourages growth and development of RPA UiPath, enabling me to contribute to impactful projects and technological advancements.



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## SKILLS

Work Ethic

PLC programming

RPA UiPath

Teamwork

Adaptability

CSS

HTML

## LANGUAGES

English  
Professional Working Proficiency

Tamil  
Full Professional Proficiency

Japanese  
Elementary Proficiency

## COMPETITION

Won 1st place in Hack a bot

## EDUCATION

### 12th

Sri Sankara Vidyalaya Hr. Sec School

06/2021 - 05/2022,

87%

### BE Electrical and Electronics Engineering

St. Joseph's College of Engineering

11/2022 - Present,

8.69

## WORK EXPERIENCE

### Internships

Unique MEP

12/2023 - 01/2024,

Interns work on real projects, gained practical skills and industry knowledge.

Achievements/Tasks

- Designed Power Supply and Distribution

### NSIC

National small industry corporations

06/2024 - 06/2024,

An internship at NSIC in PLC (Programmable Logic Controllers) provided hands-on experience in programming

Achievements/Tasks

- Automatic Door Control , Remote Monitoring and Control System

## ORGANIZATIONS

IEEE (08/2023 - Present)

Joint secretary of VTS society SJCE

## CERTIFICATES

Automation Developer Associate Training

Uipath

Uipath Apps

Uipath

Digital logic circuits

NPTEL

IOT

NPTEL

## PROJECTS

Solar tracker using LDR sensor

- Our solar tracker project uses sensors and motors to adjust the position of solar panels, ensuring they consistently face the sun

Gen Ai based personalized email response using uipath  
created a bot for email response using gen AI