



# Jeevika Kiran

Information Science Engineering Student

## PROFILE

5<sup>th</sup> semester student in ISE, MSRIT. Worked on several using various languages and tools projects, present core member in college clubs, have taken part and organised college hackathons, quizzes and other activities. Being an eager learner, have explored several languages and tools, and am looking forward to learning much more.

Portfolio –

<https://jeevikak.github.io/Profile/>

## PHONE

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## EMAIL

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## ADDRESS

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## LINKS

### LINKEDIN

<https://www.linkedin.com/in/jeevika-kiran-a0957b242/>

### GITHUB

<https://github.com/JeevikaK>

## EXPERIENCE

### Core Member, Google Developers Student Club, MSRIT.

- Google Developer Student Clubs (GDSC) are community groups for college and university students interested in Google developer technologies
- Have been apart in organizing hackathons, study jams, workshops, seminars, etc.

### Entrepreneurship Development Cell, MSRIT.

- Entrepreneurship Development Cell (EDC), MSRIT, is a platform for MSRIT students which is dedicated to the development of multidimensional skills. EDC serves as a forum to bring together the heterogeneous culture of students from various disciplines
- I am part of the Event Management Team, where we plan, schedule, and execute several events ranging from expert talks, start-up events, study sessions, visited talks and start-up exhibitions etc.

## Projects

- Front-end developer in creating the EDC Website (HTML, CSS, JS)  
<https://ecell-ramaiah.herokuapp.com/>
- Two player Tic Tac Toe Game (HTML, CSS, JS)  
<https://github.com/JeevikaK/TicTacToe>
- Lost and found pets database web application (Python Flask, HTML, CSS, JS)  
<https://github.com/JeevikaK/PetProject>
- Blog website (React, HTML, CSS, NodeJS, ExpressJS)  
<https://github.com/JeevikaK/BlogSite---using-react>

## EDUCATION

- School - Presidency School, RT Nagar (2018 batch)  
95.3%
- Pre University - Presidency PU College, Kempapura (2020 batch)  
93.5%
- BE in Information Science Engineering - Ramaiah Institute of Technology (2020 – present)  
9.28 CGPA (present)

## LANGUAGES KNOWN

- Python
- Java
- C, C++
- HTML,
- CSS
- JS
- Mogodb (learning)
- Figma
- Bootstrap

## CERTIFICATIONS

- Programming for Everybody (Getting started with Python)
- Python Data Structures

## SPOKEN LANGUAGES

- English
- Kannada
- Hindi

## HOBBIES

- Travelling
- Badminton
- Enjoy music and movies