

# RISHIKA MATTIGUNTA

Student



## CONTACT INFORMATION

- Female
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## OBJECTIVE

I am hardworking and goal-oriented person who love exploring new fields and learning new things every day. I am seeking for an entry-level position where I can prove my skills. I am a good team worker and passionate about technology.

## SKILLS

### Programming Languages:

python, Java.

### Web Technologies:

HTML, CSS, Bootstrap.

### Software Tools:

Figma, Wireframes, prototype.

## REFERENCES

GitHub: <https://github.com/19PA1A05A3>  
Twitter: [twitter.com/MattiguntaRish2?s=08](https://twitter.com/MattiguntaRish2?s=08)

## EDUCATION

- 2019 - Present  
**Vishnu Institute of Technology**, B.Tech  
Computer Science & Engineering  
CGPA: 8.0
- 2017 - 2019  
**Sri Chaitanya Junior College**, Intermediate  
CGPA: 9.25
- 2016 - 2017  
**Bhashyam public school**, Class X  
CGPA: 8.5

## PROJECTS

### Tic-Tac-Toe: Technologies: Python.

In this project, There are two persons 'X' and 'o'. There is an N\*N matrix where each user will occupy all the blocks simultaneously. Where any one of the people got a complete line strike then that person got WON the game.

### RJ Tasty Treats: Technologies: Figma, Prototype.

In this project, The desktop allows users to access restaurant menus and place their orders in advance, as well as book tables on the spot by using their desktop so that their order is ready when they arrive at the restaurant.

### Travelling App: Technologies: Figma, Prototype.

Like most people, love traveling. The feeling of being in a new place, learning and understanding new cultures, is irreplaceable. Most people use Google to look for details of a place they want to visit and create itineraries and travel plans. some of this data could be inaccurate and lead them to face problems during their journey. They need an app that could help them and guide them through their journey without any hassle. so this app is based on the traveling app using Figma software in this app.

## CERTIFICATES

Coursera: programming for Everybody.  
Coursera: Machine Learning for All.  
Coursera: Machine Learning with Python.  
Great Learning: Introduction to R Programming.

## INTERESTS

Web Development  
Web Design