





# Karthik Shetty

## CONTACT

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Website:

<http://karthik-shetty.netlify.app/>

Linked-in:

<https://www.linkedin.com/in/karthik-shetty-7980b1223/>

GitHub:

<https://github.com/Karthik-shetty-964>

## SKILLS

- Languages: C, Java, Python, JavaScript.
- Interfaces: Html5, Css3.
- Database: SQL.
- Tools: MYSQL, Visual Studio, Eclipse, PyCharm, GitHub.

## LANGUAGES

**Hindi, Kannada, Tulu:** Native language

**English:** B2  
  
Upper intermediate

## PROFESSIONAL SUMMARY

An Information Science & Engineering student with knowledge of programming and keeping a close eye on emergent technologies, looking for a software developer internship that would help improve professional and domain skills and dedicate the skills acquired for the overall benefit of the organization.

## PROJECTS

**Covid Help Center** 10/2021 - 11/2022  
**Front-end & Back-end developer** - Mite, India

- Developed a Dbms project which stores details of covid infected patients using MySQL.
- The website helps people to know about covid infected patients near their locality or any other place by using area Pin code.
- Technologies used: HTML5, CSS3, Java, Bootstrap, MySQL.

**Portfolio website** 08/2021 - 11/2022  
**Front-end developer**

- Developed a portfolio website to showcase my skills and works and allow people to know more about myself.
- link to website: <https://karthik-shetty.netlify.app>
- Technologies used: HTML5, CSS3, JavaScript.

## EDUCATION

**Bachelors of Engineering:** Information Science & Engineering,  
Expected in 2023

**Mangalore Institute of Technology & Engineering** - Mangalore,  
Karnataka  
GPA: 9.42

**PUC:** Computer science, 2019

**Mahatma Gandhi Memorial PU College** - Udupi, Karnataka  
PERCENTAGE : 73

**12th,** 2017

**Govt. High School Volakadu** - Udupi, Karnataka  
GPA: 83

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## **ACCOMPLISHMENTS**

- Completed a workshop on web-development using Java conducted by DLithe, December 2021.
- Certified in Crash Course on Python authorized by Google and offered through Coursera.
- Completed course on Step into Robotic Process Automation by Guvi-UiPath, June 2020
- Achieved certificate in Problem solving test on Hacker rank, Sep 2021.
- Achieved second place in ZeCoder coding event conducted by ZERONE MITE.
- Participated in Reliance Quiz-a-thon 6.0 organized by Reliance Industries Limited (RIL).

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## **CERTIFICATIONS**

- Python programming , Google - Apr-2022
- RPA developer , UiPath - Dec-2021
- Problem Solving , Hacker Rank - Sep-2021