ROHIT KATTIMANI

- @ rohitkattimani172@gmail.com
- 9892489165
- **♀** Ganesh wadi, Building no 2, 6th floor, flat no 607, MIDC, Andheri East
- nohitkattimani.netlify.app
- in https://www.linkedin.com/in/rohit-kattimani-1532891b9/

OBJECTIVE

Hi I'm an undergrad aspiring information science student looking for interships.i love and enjoy learning new computing skills and building himself not only as good programmer to code real-life problems but also to be a better human being. Rohit has a great passion to explore deep into engineering, statistics, power of technology, Artificial intelligence and Machine learning. Here, I'm trying to build a good connection with people working professionally and studying related to field computers and technologies, so I can gain knowledge and collaborate.

EDUCATION

2021	Visvesvaraya Technological University Information Science/ Technology engineering 3.0/5.0
2021	Udemy FULL-STACK Web Development.
2021	Edx Artificial intelligence with python
2020	Udemy Complete python course
2021	Udemy and University

SKILLS

- Python
- · HTML/CSS/Javascript
- · MONGODB, MONGOOSE
- · NODE.JS, NPM and other javascript and python libraries.

C programming

- Communication
- · Problem solving
- Teamwork

PROJECTS

Web-scraper

Built a Web-Scraper via python using libraries like Requests and BeautifulSoup.

· Coffee shop website

Made this website through HTML and CSS

· My portfolio website

www.rohitkattimani.netlify.app

Made my portfolio website through HTML CSS and JavaScript.

Quiz app

Made this through javascript

• A Full- Functioning To-do list application.

This Web application frontend has built with HTML CSS Javascript and back-end has MongoDB Mongoose and Node.js

• A simple but Full- Functioning blog site.

Blog site has everything a blogger would like to have, and special key elements for admin users.

• Weather API application

This weather application is built with, tools like postman and basic HTML CSS JAVASCRIPT and Node modules.

LANGUAGE

- English
- Hindi
- Kannada
- Marathi