

Rahul Nagpure

Computer Engineering

Hello, My Name is Rahul. I am a Fresher in VIT, Pune. I am interested in Programming want to learn new things and apply my knowledge to solve real life problems. I also like designing and developing websites. World of cloud fascinates me.



✉ rahulanagpure25@gmail.com

📍 Pune, India

🐙 github.com/RahulN25

📞 9762734720

🌐 linkedin.com/in/rahul-nagpure-82a8991b1

📷 instagram.com/darksider25_

EDUCATION

B.Tech in Computer Engineering

Vishwakarma Institute of Technology, Pune

12/2021 - 06/2024

9.48 CGPA

Diploma in Computer Engineering

Pimpri Chinchwad Polytechnic, Pune

08/2019 - 08/2021

96.69%

INTERNSHIP

Web Development Intern

MRND LAB

06/2021 - 07/2021

Pune, MH

Tasks

- Developed user interfaces with HTML5, CSS3 and other modern frameworks.
- Utilized scripting languages, content creation tools, management tools, and digital media to design web sites.
- Medsplzz - Developed a informative website about medicines and diseases using **HTML**, **CSS**, **JavaScript** and **Bootstrap**

PERSONAL TRAITS

{ Eager to learn new things }

{ Reasonably fluent in English }

{ Good communication skills }

{ Ability to work as an individual as well as in group }

SKILLS

Python

Java

HTML

CSS

Bootstrap

SQL

Javascript

Familiar with C, C++, Django, Figma

PROJECTS

LegalTalks (Published Research Paper)

- Developed a **Web Application** using **Python** and **Django** for Legal Queries.
- User can ask their **Legal queries** and certified lawyer will answer and solve their doubt. User can perform various functions such as edit/delete, search, upvote/downvote, update profile etc.
- **Certified Lawyer** can answer queries, edit/delete, search etc.
- Published a **research paper** in International Journal of Advanced Research In Science, Engineering And Technology (**IJARSET**) which has an **impact factor** of **6.646** and **registered copyright**
- [Research Paper](#)

Medsplzz

- It is an Informative website which provides you with **detailed and accurate knowledge about the Medicines** and Diseases.

Blender 3D Models

- Room - An Attractive looking 3D model with good ambience which consists of TV, sofa, painting, table, shelf, books, etc.
- Donut - Pink donut 3D model

Study Bot using Python

- Study Bot is a virtual assistant that can interpret voice commands.
- It automates certain tasks such as opening certain apps, google meet-links, send emails, search wikipedia, weather report, etc.

LANGUAGES

English

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Coding

Gaming

Designing

3D Modelling

Video Editing

Japanese Language