



Tarun Yadav

Bachelor of Engineering (Computer Science)

Enthusiastic Python Full Stack Developer | Expertise in Django/Flask Backend & HTML/CSS/JS Frontend | Passionate about Learning & Upskilling | Seeking Full-Time Web Development Opportunities to Contribute Skills, Drive Success, and Exceed Expectations.

✉ tarun007.b@gmail.com

📍 RZB-61B MAHAVIR ENCLAVE 1, NEW DELHI, New Delhi, India

🌐 linkedin.com/in/tarunyadav24

☎ +91 8810426647

📄 tarunyadav24.github.io/myportfolio/

🐙 github.com/tarunyadav24

EDUCATION

B Tech Computer Science and Engineering CBS Group Of Institutions

08/2019 - Present

86.89% Till 7th sem

No Backlogs

– CSE

12th Class

New Delhi Public School, Vikaspuri, New Delhi -18

04/2018 - 05/2019

7.6 CGPA

Courses

– Non - Medical

10th Class

St.Gregorios School, Dwarka Sector -11, New Delhi - 75

04/2016 - 06/2017

8.2 CGPA

WORK EXPERIENCE

Product Analyst (Freelance)

Phenom Ecosystem

11/2021 - 04/2022

New Delhi, India

[At Phenom Ecosystem] (1) Worked as a Product Analyst in a web 3.0 technology-based company. (2) Promoted company's product on social media platforms ,whatsapp community and managed clients. (3) Delivered presentations in company meetings about future of company. (4) Worked full-time for 6 months on-site location was NSP, New Delhi. (5) The company had created their own blockchain technology. (6) Phenom Metaverse - A new way to look at future. (7) Explored the work environment, Interaction with team , Learnt new skills and knowledge, Atlast but not the least boosted my confidence level.

Python / AI / API Programmer / GPT Model Academic Project

05/2022 - Present

New Delhi

Skills: Microsoft Visual Studio Code · GPT Model · python libraries · Openai · Web Services API · Python (Programming Language)

Achievements/Tasks

- created "FRIDAY 3.0," an AI-based virtual assistant similar to Siri and Alexa.
- performs a variety of day-to-day tasks, such as searching the web, retrieving information, and opening files and applications.
- Also capable of human-like conversations, providing weather reports, and performing calculations.
- Designed to automate day-to-day tasks for the user, making life easier and more efficient.
- Utilizes cutting-edge AI technology to learn and adapt to user behavior over time.
- integrated the GPT model using the OpenAI API.
- Will add more valuable things in future maybe IOT.

SKILLS

Python

Flask

Django

HTML

CSS

Javascript

Bootstrap

Numpy

Pandas

MySQL

GIT/GitHub

MS Office suite

Streamlit

Tailwind

C/C++

Vs Code

Openai

Artificial Intelligence

Adobe Lightroom

Adobe Photoshop CC

PERSONAL PROJECTS

FRIDAY 3.0 | The Smart AI Virtual Assistant | [UPDATED]
(06/2022 - 02/2023)

Developed a personal website portfolio using HTML, CSS, and JavaScript (05/2023 - 06/2023)

CERTIFICATES

Learning Python and Django framework (6-weeks Training) by Microsoft (08/2022 - 09/2022)

The Complete 2023 Web Development Bootcamp from Udemy (03/2023 - 06/2023)

Python certificate of completion by Kaggle (10/2022 - 11/2022)

Learn to Build AI assistant like JARVIS using python from Udemy (05/2021 - 07/2021)

Certification of completion of 2-weeks virtual internship on AI/ML by IBM SkillsBuild (01/2023 - 01/2023)

Git Going Fast : One hour Git crash course from Udemy (02/2023 - 02/2023)

Employability Skills under 'LifeSkills' program organized by Rubicon. (08/2021 - 09/2021)

INTERESTS

Chess

Teamwork

Programming

Fitness

Learning

New Technologies

Documentary

Travel