

Himanshu Negi

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SUMMARY

Resourceful and dedicated college student with a passion for creating and managing software. Eager to leverage my skills and knowledge to create websites and applications to solve real-world problems.

EDUCATION

Bachelor of Technology in Computer Science(8.2 CGPA)

Hamidpur, Delhi
September. 2021 – August 2025

EXPERIENCE

Google Gen AI Hackathon

Aug 2024 – Oct 2024

Remote

- Participated in Google Gen AI Hackathon 2024 and created a Gen AI Psychologist for the hackathon, securing the position up till the phase 2.
- Developing the website with Gemini API to support mental health through safe and empathetic conversations.
- Explored ways to use Gemini API and collaboration on Github

Outlier AI

Nov 2024 – Present

Remote

- Train AI large language models, helping cutting-edge generative AI models write better code.
- Typically include discrete,highly variable problems that involve engaging with these models as they learn to code
- Maintain the quality of prompts to ensure quality outcome.

Dhruvocode

May 2023 – Jul 2023

Remote

- As a UI-UX developer at Dhruvocode for 6 months, I enhanced website interfaces using Figma
- Delivering user-friendly designs, increasing user engagement , and collaborating on successful projects.

PROJECTS

Gen - AI based Psychologist (Python) | *Python, Streamlit*

Aug 2024 – Nov 2024

- * Developed a web application using Python with Streamlit as the frontend.
- * Researched and implemented innovative uses of the Gemini API while collaborating on GitHub for seamless project development.

Review Paper |

Dec 2024 – Jan 2025

- * Wrote a review paper on Neural networks
- * Achieved mobile and desktop responsiveness.

Spotify Clone | *HTML, CSS, JS*

Nov 2024 – Dec 2024

- * Developed a music streaming app clone using HTML, CSS, and JavaScript, focusing on improved design responsiveness and user interaction.
- * Enhanced the UI/UX by implementing interactive features like dynamic playlists and media controls.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL , JavaScript, HTML/CSS

Frameworks: React, Node.js, Typescript

Developer Tools: Git, Visual Studio, PyCharm, IntelliJ, Eclipse

OTHERS

Certification: 100XDevs, Internshala Certificate for C++, Infosys agile scrum certificates

Publications: Contributor to 'Deep learning-based moon rock obstacle detection' research paper, wrote a review of neural network research paper.