

ROHAN SINGH

SOFTWARE ENGINEER

SUMMARY

Passionate Computer Science Engineering student specializing in web development and software engineering. Experienced in creating efficient, user-friendly applications. Proficient with Python, Flask, React, and various web technologies.

EDUCATION

- B.Tech in CSE (AI&ML), Dronacharya College of Engineering (2024-2028)
- 12th Grade with PCM, M D Senior Secondary School (2023-2024)
- 10th Grade, Royal Public Sr. Sec School (2021-2022)

PROFESSIONAL EXPERIENCE

- DevDocs: Developer-focused platform for creating and managing technical documentation.
- Fake News Detection System: Flask-based ML web app classifying news as real or fake.
- News-Verifier: ML tool evaluating the credibility of news articles.
- Guess The Number Game: C language game for guessing numbers between 1-100.
- Income Tax Calculator: C program calculating income tax based on annual income.
- Dev Automator's Telegram Bot: Community-driven Telegram bot with webhook/long-polling support.

TECHNICAL SKILLS

Python, Flask, React, Figma, Canva, HTML, CSS, JavaScript

ADDITIONAL INFORMATION

- **Soft Skills:** Project Management, Public Relations, Teamwork, Time Management, Leadership, Effective Communication, Critical Thinking
- **Languages:** English, Hindi (Native)

CONTACT

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