

# Devesh Rawat

Bhalla farm-10, Shyampur, Rishikesh  
Dehradun-249204, Uttarakhand.

Email: [devesh08rawat@gmail.com](mailto:devesh08rawat@gmail.com)

Ph. No: +91-7078140054

DOB: 08 August, 2005

[My Portfolio](#)

[LinkedIn Profile](#) | [GitHub Profile](#)

---

## Educational Qualification:

- **Pursuing Bachelor of Technology (BTech), Computer Science Engineering**  
Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun
- **Class 12 (CBSE), Science**  
Doon International Public School, Rishikesh  
*Percentage: 97% | Graduation: 2022*
- **Class 10 (CBSE)**  
Doon International Public School, Rishikesh  
*Percentage: 95% | Graduation: 2020*

---

## Work Experience:

- **Student Coordinator**  
Counsellor Counselee Program | Veer Madho Singh Bhandari Uttarakhand Technical University |  
March 2024 – January 2025

## Skills:

- **Programming Languages:** Java, Kotlin, C/ C++, Python.
- **Web Development:** Responsive Design.
- **Tools & Technologies:** Git, VS Code, IntelliJ Idea, Android Studio.
- **Soft Skills:** Leadership, Teamwork, Problem Solving.

---

## Certifications:

- **Responsive Web Design Certification** – freeCodeCamp (2024)
- **The Complete Android 14 & Kotlin Development** – Udemy (2025)
- **Java Programming Certification** – HackerRank (2024)
- **Ethical Hacking & Cyber Security-WorldTechnocon (IIT Roorkee)** (2024)

---

## Projects:

### Automatic Certificate Generation – Python

- Created a Python app to automate certificate creation using **Pillow** for image editing, **openpyxl** for Excel data, and **Selenium** for sending certificates via WhatsApp.
- Built a user-friendly **tkinter** GUI for selecting templates and customizing certificates.

### DevBot – AI Chatbot | *Android (Jetpack Compose, Kotlin)*

- Integrated **Google's Gemini API** to create an AI chatbot with real-time responses.
- Designed a responsive UI with **LazyColumn** and **ViewModel** for state management.

### Expense Tracker App | *Android (Jetpack Compose, Kotlin)*

- Built a finance app with **color-coded categories**, transaction history, and dynamic charts.
  - Used **Room Database** for local storage and **Material3** for UI.
-