ACHIEVEMENTS

- Completed Udemy's Ultimate Ethical Hacking and Penetration Testing (UEH) course.
- Successfully finished the Software Engineering Virtual Experience Program at Goldman Sachs.
- Completed the Advanced Software Engineering Virtual Experience Program at Walmart Global Tech.
- Participated in the Software Engineering Lite Virtual Experience Program at JP Morgan & Co.
- Completed the Cyber Security Management Virtual Experience Program at ANZ in May 2023.
- Earned a Java (basic) certificate from Hacker Rank.
- Recognized as the Best Volunteer of NSS on September 24, 2022.

CONTACT

- <u>Ujjawal.personal2002@gmail.com</u>
- Portfolio Website
- +91-7014309223
- DIT University, Dehradun

EDUCATION

BACHELOR OF TECHNOLOGY, CSE (Cyber Security & Privacy)

DIT University • Dehradun **05/2024**

SKILLS

- Programming Languages:
 - Java, C++ & Python.
- Framework:
 - o Flutter & Swing.
- Operating System:
 - Windows & Linux
- Others:
 - HTML, CSS, JavaScript, Git,
 GitHub, MySQL, JsonPowerDB.

UJJAWAL SONI

ASPIRING SOFTWARE DEVELOPER

Hardworking, honest, and punctual individual with a strong motivation to excel in a busy work environment. Possesses excellent time management skills and a willingness to learn new skills. Thrives both in a team environment and when working independently. Excels under pressure and meets strict deadlines. Tech enthusiast with a bachelor's degree in computer science and engineering. Strong technical skills in programming, problemsolving, app development, web development, graphic designing, and video editing. Demonstrated leadership abilities as Design Head (2021-2022) and current Secretary of NSS DITU.

PROJECTS

RECIPEGENIE

Personal Project

- Developed a personalized recipe app with advanced algorithms, recipe database, and meal planning features.
- Designed and implemented an intuitive Flutter-based UI for seamless cross-platform experience.

MULTIUSER CHATAPP

Personal Project

- Developed a Multiuser Chat App using Java Swing framework, incorporating features such as Login/ Register functionality using SQL server for user authentication.
- Implemented broadcast functionality within the app, enabling users to engage in real-time group chats, fostering effective communication and collaboration among multiple users.

EXPENSE ANALYSER

Personal Project

- Developed an expense tracking app for users to manage their budget, track expenses, and calculate remaining funds.
- Designed a versatile budget planner app suitable for students and users of all age groups, addressing the need for practical financial organization.