

Devasheesh Kaul

+919015196785 | devasheesh0909@gmail.com | [linkedin.com/in/devasheesh-kaul-3a42b5263](https://www.linkedin.com/in/devasheesh-kaul-3a42b5263) | github.com/BugReportOnWeb

OBJECTIVE

Enthusiastic and motivated CS student with a passion for Software Engineering. Seeking an **internship opportunity** to leverage my educational foundation, technical skills, and dedication to contribute effectively to a dynamic team.

EDUCATION

Chitkara University

Bachelor of Engineering in Computer Science

Patiala, PB

Aug. 2021 – Aug. 2025

SPIP School

PCM in High School

Shimla, HP

Aug. 2012 – May 2021

COURSEWORK

Data Structures Algorithms Discrete Math Computer Network Computer Architecture

PROJECTS

WorkTrack | *MongoDB, Express, React, Node* | [GitHub](#) | [Live](#)

May 2023

- Developed a full-stack web application to track workout progress over time
- Used Express for the backend server and React with TailwindCSS for UI and styling
- Implemented Authentication/Authorization using JWT
- Helps in tracking, organising and achieving workout goals

BlogPost | *Python, Flask, SQLite* | [GitHub](#)

Feb 2023

- Developed a full-stack Blog post web application
- Used Flask for backend API with ninja template engine to render the UI
- Covers CRUD operations for blog posts authenticated with session cookies
- Helps in sharing and engaging in blog posts from various users

Scatty | *React Native, Flask* | [GitHub](#)

Jan 2023

- Developed a Chatbot for university related queries
- Used Tensorflow ANN for the main logic of the Chatbot
- Implemented REST API using Flask and used React Native for iOS/Android view
- Helps in resolving FAQ's about the university

TECHNICAL SKILLS

Languages: Python, JavaScript, HTML/CSS, SQL (SQLite)

Frameworks: Next.js/React.js, Express, Flask, TailwindCSS

Developer Tools: Git/GitHub, (Neo)Vim, GNU/Linux

ACHIEVEMENTS

Smart App Hackathon

Feb 2023

- **2nd Place Finish:** Secured 2nd place in a hackathon by fostering teamwork and contributing to a successful chatbot project.
- **Collaborative Product:** Demonstrated effective collaboration in developing a chatbot product during the hackathon, emphasizing the power of teamwork.