

# Jalandhar Raur

Software Engineer

To utilize and enhance my skill-set by working in a team environment, on idea and project that have a real life, large scale impact. To obtain position requiring strong analytical and organizational skills in technical support group.

Jalandhar143184@gmail.com | +91 9358174038

## EDUCATION

**U. I. E. T., KANPUR - CSJMU**  
BACHELOR OF TECHNOLOGY - IT  
Aug 2019 - May 2023

**SNIC**  
**AMBEDKAR NAGAR**  
INTERMEDIATE | 12TH  
Aug 2015 - May 2017

**PT BSVB MANGHARIYA**  
**AMBEDKAR NAGAR**  
HIGHSCHOOL | 10TH  
July 2014 - May 2015

## LINKS

LinkedIn | Profile Link  
Github | Profile Link

## SKILLS

Programming  
proficient with:

- C • C++ • DSA • Java • Javascript
- SQL • HTML
- CSS • MongoDB • Python • PHP
- OOPS • DBMS

Familiar:

- NodeJS • React.js • ExpressJS

## OTHER

- Linux • Git • Vs Studio • Photoshop
- MS-Excel • MS-Word • MS-PowerPoint
- Computer Network
- Operating System

## LANGUAGE

- English • Hindi

Full Professional Proficiency

## HOBBIES

- writing
- cooking
- cricket

## EXPERIENCE

Total Experience - 4 month

**SPIRALE HR SOLUTION PVT LTD.** | SOFTWARE DEVELOPER TRAINEE  
Dec 2022 - March 2023 | Noida, India

- Creating website using HTML, CSS, Javascript, React.JS, Nodejs and MongoDB.
- website setup | publish on Github | Worked like a fullstack most of the time.

## PROJECTS

**GANASUNO** | DEVELOPMENT  
October/2021 - February/2022 | Output:// Source Code

- Designed and developed a clean and modern website using **HTML, CSS, and JavaScript** and **Optimized website for speed and user experience**.
- Utilized **responsive design** to ensure compatibility across all devices and deployed on GitHub pages via GitHub Actions.

## RAZORPAY

August/2022 - October/2022 | Output:// Source Code

- Designed and developed a clean and modern website using **HTML, CSS, and JavaScript** and **Optimized website for speed and user experience**
- Exposed POST, GET, PATCH and DELETE HTTP methods using **Express**.

**SKIN CANCER DETECTION USING MACHINE LEARNING** Python, Git

August/2022 - Present | Output:// Source Link

- The dataset chosen for this study, HAM10000. The goal of this project is to identify the type of skin cancer present and determine whether it is malignant or benign by processing images.
- Applying several machine learning algorithms, such as XGBoost, LightGBM, Decision Tree, and Random Forest, while also incorporating data from the HAM10000 metadata.

## CERTIFICATE

**COMPLETE WEB DEVELOPING** | UDEMY  
March 2022 | Certificate:// certificate

**CERTIFIED DATA STRUCTURES IN C++ BY CODING NINJA** | CODING NINJA  
June 2021 | Certificate:// certificate

**DATA SCIENCE (A PROJECT BASED LEARNING)** | NITTTR CHANDIGARH  
April 2022 | Certificate:// certificate

## ACHIEVEMENTS

**CODECHEF** | 3 STAR RATED EXPERT-1672  
CodeChef:// codechef\_9358 | Programming is done through C++.