



Gaurav Garwal

To seek challenging assignment and responsibility, with an opportunity for growth and career advancement as successful achievements.

CONTACT ME

-  [linkedin.com/in/gaurav-garwal/](https://www.linkedin.com/in/gaurav-garwal/)
-  garwalgaurav480@gmail.com
-  Haldwani ,India
-  +91 9568265862

EDUCATION

Bachelor in Computer Application

DIT University , Dehradun

08/2020 - 05/2023, 9.24

Intermediate

Ever Green Sr. Sec. School

04/2019 - 04/2020, 71.6%

High School

P.S.N. Sr. Sec. School

04/2017 - 04/2018, 71%

TECHNICAL SKILLS

Python	SDLC
ReactJS	Javascript
NodeJS	SQL

EXTRACURRICULAR

Communication	Basketball
Confident	Team Player

WORK EXPERIENCE

Software Technician Intern

National Instruments (India) Pvt. Ltd. | Bangalore

01/2023 - 06/2023,

- Efficiently overseeing operations for smooth hardware and software functioning.,
- Debugging, testing, and resolving software and hardware issues,
- Proficient in Azure DevOps and Git for streamlined code management,
- Strong Python skills for feature development and software enhancement.

Youth Ambassador

Viral Fission I Remote

04/2022 - 11/2022 ,

- Social Media Brand Promotion .
- Management skills to achieve results according to schedule.
- Participated in brand engagement campaign

Group Manager

Aashman Foundation I Remote

02/2022 - 10/2022,

- Prepared a variety of different written communications, reports and documents to ensure smooth operations.
- Used coordination and planning skills to achieve results according to schedule.
- Planned and organized special events,

PROJECTS

Laboratory Analysis Report Generator

- Using python programming language and its libraries created an automated laboratory analysis report generator for CATTLE FEED FACTORY Rudrapur , which can generate reports and can store it on user system in form of PDF .

Front End Development

- Created a landing page for a food delivery restaurant using HTML, CSS and JavaScript.

Store Management System

- Used Python and MySQL to create a user interface , through which user can easily maintain record for any type of store along with database connectivity .