

**ANSHUMAAN GAHLAUT**Email Id: [anshugahlaut1999@gmail.com](mailto:anshugahlaut1999@gmail.com)

Mobile: +91-7903138052

LinkedIn: [linkedin.com/in/anshumaan-gahlaut-548440a4](https://www.linkedin.com/in/anshumaan-gahlaut-548440a4)**Career Objective**

Looking a position to utilize my skill and abilities in the industries that offer professional growth while being Resourceful, innovative and Flexible. A job where growth prospects are unlimited and individuality is recognized by work, and to achieve professional satisfaction by meeting higher responsibilities and involving in competent work areas.

**Work Experience****Conneqt Business Solutions Limited**

09/2022 – 01/2023

- Working as Support Role on Oracle SQL/PLSQL.

**SC INFOMATICS**

05/2022 – 08/2022

- SQL Developer Intern

**Academic Details**

- MCA from Vinoba Bhave University Hazaribag in 2022 with aggregate of 7 CGPA .
- BCA from Vinoba Bhave University Hazaribag in 2020 with aggregate of 7.5 CGPA .
- Higher Secondary Examination from St. Columba's College, Hazaribag (Jharkhand Academic Council, Ranchi) in 2016 with aggregate of 57.2 percentage.
- Secondary School Examination from St. Augustine High School, Hazaribag in 2014 with aggregate of 8.4 CGPA

**Professional Credentials****Project :- 01**

Project : FPCIS ( Flat Product Complex Information System )

Vendor Company : Conneqt Business Solutions Limited

Client : TATA STEEL

Role : Support Role on Oracle SQL/PLSQL.

Technology Used : Oracle 10g &amp; 11g, Oracle Forms &amp; Reports SQL and PL/SQL

Description : FPCIS system is a form based interface which manage the all over functionality related to Flat Product including Creation of Heat, Coil, Slab, Bundles etc. System allow user to plan, create, dispatch material through application. System also provide all kind of reports such as Order Report, Slab Creation Report, Coil creation Report, Plant Production Report, Delay.

**Project :- 02**

Project : Inventory Management System  
Role : SQL Developer (Intern)  
Technology Used : Java,JSP,Oracle SQL,HTML,CSS,Tomcat  
Description : The project Inventory Management System is a complete web based Application designed on Java technology. The main aim of the project is to develop Inventory Management System Model software in which all the information regarding the stock of the organization will be presented. It is a web based application which has admin component to manage the inventory and maintenance of the inventory system.

**Technical Key Skills**

Programming Languages : Java  
Database : Oracle (SQL and PL/SQL)  
JSE Technologies : JDBC  
JEE Technologies : Servlets, JSP  
UI Technologies : Html, CSS  
Servers : Tomcat , WildFly , Glassfish  
IDEs : Eclipse  
Tools : Git  
Operating System : Windows 7, Windows 8.1, Windows 10

**Extra Activities**

- Participated on various events like speech, debate at school level as well as college level.
- Participated in various sports events like Cricket ,Volleyball at College as well as University level.

**About Me**

I am a consistent, hardworking, highly motivated, friendly, and reliable person. I enjoy working in Team, will feel very proud to execute my job duties and its expectations.

**Personal Details**

**Date of Birth** : 13-Aug-1999  
**Gender** : Male  
**Linguistic Proficiency** : English, Hindi  
**Nationality** : Indian  
**Hobbies** : Travelling, Exploring new Things

**Declaration**

I hereby declare that all the information given above is true to best of my knowledge, I shall abide the rules and regulations of the company.

**Date:**

**Place: Hazaribagh**

**Signature**  
**Anshumaan Gahlaut**