

# HARI SUMAN

Munger, Bihar

+91-765 4048 346

✉ Harisuman1008@gmail.com

in LinkedIn

GitHub

## EDUCATION

**Chandigarh Group of Colleges (CGC) - Landran**

**2020 – 2024**

*B.Tech - Computer Science and Engineering - CGPA - 7.99*

*Mohali, Punjab*

**Bhagalpur City College, Bhagalpur, Bihar**

**2018 – 2020**

*Intermediate: Bihar School Examination Board - Score - 65.8*

*Bihar*

**Diksha International School, Bhagalpur, Bihar**

**2018**

*Matriculation: (CBSE) - Score - 81.7*

*Bihar*

## TECHNICAL SKILLS

**Languages:** Core Java, JavaScript, PL/SQL, OOPS Concept, Basic DSA

**Technologies/Frameworks:** HTML5, CSS3, React js, Reactjs

**Developer Tools:** VS Code, Eclipse, Github

## INTERNSHIP/TRAINING

**Training at JLC - Java Learning Center**

**2024**

*Role - Java Full Stack Developer*

*Bengaluru, Karnataka*

- Learn and Implemented: **Core java, oops and Basic DSA, PL/SQL**
- Technology / Framework: **JDBC, JSP, Spring Framework, Servlets**
- Web Development: **HTML, CSS and JavaScript, React-js, Tailwind**

**Internship at Excellence Technology**

*Role - Front-End Developer ( MERN )*

*Mohali, Chandigarh*

- Learned and Implemented: **HTML, CSS, JavaScripts, Reactjs, Nodejs**
- Project: **E-commerce website**

## PROJECTS

**Java- Car Rental System** | Used- Classes, Methods, Encapsulation, Inheritance, Polymorphism

- Designing a Car Rental System using OOP principles.
- Crafting a user-friendly console interface for renting and returning cars.
- Calculating rental prices based on different car types and durations.
- Create a versatile car inventory and Efficiently manage customers, cars, and rentals in the system.

**Hospital Management System** | Java, OOPs concepts, Mysql and JDBC connectivity for database

- Designing a Hospital Management System using Java, Mysql and JDBC
- Setting up a relational database schema for patients, doctors, and appointments.
- Scheduling and managing appointments with real-time doctor availability checks.
- scalable code with OOP principles like encapsulation and inheritance with JDBC connectivity for databases.

**Animated React Portfolio Web** | Front End - React js, JavaScript, IDE - VS Code

- The complete dynamic responsive personal portfolio server based website using React JS.
- Implemented Smooth Scroll animation and added social media buttons with rotating on Website.
- Added personal information, skills, work experience or portfolio, clients details and contact section with contact form
- Technology used- Reactjs framework, Node js, MongoDB and Deploy it online.

## CERTIFICATIONS

- Java Full Stack Development with MERN Stack from Java Learning Centre ( JLC )
- Programming in C by NPTEL
- Web Development Certification - solitaire infosys