

# **My Contact**

shrawan2401@gmail.com

ChandigarhUniversity, Gharuan, Mohali, Punjab

www.linkedin.com/in/shrawan-kumar-a23048262

### **Technical Skills**

- C++
- Python
- Agile Methodology
- React JS
- Node JS
- MongoDB
- SQL
- RESTful APIs
- AWS Cloud Foundation

#### Certifications

- Google certified Node JS and 2022 Mongo DB
  - -Google Developers Group
- AWS Academy Cloud Foundations
  -Amazon Web Services (AWS) 2023
- Agile Methodology Virtual Experience Program – Cognizant 2023

# SHRAWAN KUMAR

## **Career Objective**

Born and raised in Dhanbad Jharkhand, India, I am a passionate Computer Science Engineering student currently pursuing my degree at Chandigarh University, with a Computer Science. I thrive On Exploring the latest trends in technology, and my journey has led me to master an array of powerful tools and programming languages. From C++ and Python to React JS, Node JS, and Beyond Honed my skills to tackle diverse challenges in the tech landscape.

# **Education Background**

## **Chandigarh University**

Aug 2022 – Jul 2026 Computer Science Engineer

## **Pk Roy Memorial College**

Mar 2020 – May 2021 12th, JAC

**Grade: 70%** 

#### **Doon Public School**

April 2018 – Mar 2019

10th, CBSE Grade: 70%

## **Projects**

#### **Online Cloud enabled Book Store**

Mar 2023 - May 2023

 A website where customers may buy products or services is known as an online store. This project includes a fully working book store website that will be hosted in the cloud and constructed using DevOps principles.

#### **Amazon Clone**

Jan 2023 – present

 This is the landing page of the Amazon website. The goods displayed on this home page of the Amazon website were created with the aid of React.js and were rendered and presented utilizing API modulation through Node.js.

#### **Contact Manager App - MERN Stack**

 This Contact Manager Application was created using the MERN stack (Mongo Db, Express, React JS, Node JS).