

# AKSHAT SHARMA

## COMPUTER SCIENCE STUDENT

### CONTACT



7440743568



sharmaakshat2806@gmail.com



A-4, Shanti Vihar Colony, Raipur( C.G )



[AkshatSharma28](#)

### TECHNICAL SKILLS

**Languages :** Java

**Web Technologies :** HTML, CSS, Javascript

**Framework :** Spring boot, React js

**Others :** Git, Github

### PERSONAL SKILLS

Teamwork

Adaptability

Time Management

Active Listener

Problem Solving

### INTERESTS

Sports

Music

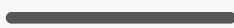
Travelling

### LANGUAGES

Hindi



English



### OBJECTIVE

Highly motivated and passionate Computer Science graduate seeking a challenging position in a dynamic software company. Eager to leverage technical skills and dedication to contribute to innovative projects while further developing a strong skill set.

### EDUCATION

#### B.Tech in Computer Science

2020-2024

Shri Shankaracharya Institute of Professional Management and Technology, Raipur

**CGPA: 7.8**

#### Higher Secondary (Class 12)

2019-2020

Narayana Junior College, Vishakhapatnam (AP)

**Percentage: 74.05%**

#### Senior Secondary (Class 10)

2017-2018

Kendriya Vidyalaya, Kanker (CG)

**Percentage: 68.6%**

### TRAINING & PROJECTS

#### React JS Training

Sjain Ventures Limited , Raipur

- Vocational Training for 30 Days.
- Gained Basic Understanding of ReactJs.
- Created an **E-Commerce Website**.

#### Web Development

Thoughts and Applied Creations

- Worked as an Intern with the Development Team.
- Worked on many sites and learn how to work with Team.
- Created a **Flight Booking Website**.

#### Employee Management System

Online Training

- Developed a RESTful API using Spring Boot to manage employee records.
- Implemented CRUD operations with Spring Data JPA.
- Secured API endpoints using Spring Security and JWT-based authentication.

#### Automated Text Completion Using NLP

Major Project in College

- Developed an AI-driven text completion system using NLP, machine learning to predict the next word or phrase in a sentence.
- Worked on React Native for User Interface.
- Get to learn about NLP and Transformer architecture.