

# Yash Kumar Banjare

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Place: Chikhali Durg (C.G.), 491001

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- Github: <https://github.com/yashkumar002>

Date of Birth: 04/03/2005

Nationality: Indian

## CAREER SUMMARY

A passionate and dedicated B-Tech Computer Science Engineering (Data Science) student with a strong foundation in Java programming, front end development and data analysis. Keen on applying theoretical knowledge to real-world problems through hands-on projects. Looking for opportunities to enhance skills and contribute to meaningful technological solutions.

## EDUCATION

- **Bachelor of Technology (B.Tech), CSE (Data Science)** **2022 - 2026**  
Shri Shankaracharya Technical Campus, Junwani, Bhilai
- **Class 12th, PCM + IT(Information Technology) – CGBSE Board** **2021 - 2022**  
Govt. H.S. School, Chikhali, Durg | Percentage: 90.20%
- **Class 10th, IT(Information Technology) – CGBSE Board** **2019 - 2020**  
Govt. H.S. School, Chikhali, Durg | Percentage: 89%

## SKILLS

- **Programming Languages:** Python, Java, C & C++.
- **Tools & Frameworks:** Apache NetBeans, Jupyter.
- **Databases:** MySQL, SQL.
- **Data Science:** Data Visualization, Pandas, NumPy.
- **Web Technologies:** HTML, CSS, JavaScript.
- **Others:** MS Office (Excel, Word, PowerPoint), Canva.

## WORK EXPERIENCE




### JAVA INTERN

May 2024 – Jun 2024

**Glistara Software Solution**, Smritinagar, Bhilai

- Gaining practical experience in core Java development, debugging, and software module testing using tools like NetBeans.
- Contributed to real-time project tasks and collaborated with the development team.

## PROJECTS

- **Blood Bank Management system**   
Technologies: Java, Apache NetBeans  
A desktop-based application for managing donor and receiver data, with features like search, update, and appointment scheduling.
- **Image Recognition System**  
Technologies: Python, ML Libraries  
AI-based system that classifies images using pre-trained models and machine learning algorithms.
- **Small Calculator**   
Technologies: HTML, CSS, JavaScript  
A simple interactive calculator for basic arithmetic operations.
- **Amazon Clone Website**   
Technologies: HTML, CSS, JavaScript  
A front-end clone of the Amazon homepage to demonstrate web development skills.
- **Library & University Management System**  
Technologies: Java, Apache NetBeans  
Desktop-based applications to handle records and operations for library and university systems.

## CERTIFICATIONS

- **Python For Data Science – [IBM]** | [Link](#) **May 2025**
- **Digital Application Fundamentals(STEM) - [Futureskill prime]** **March 2025**  
( Completed Digital Application Fundamentals (STEM) course under FutureSkills Prime, aligned with SSC Nasscom standards and approved by the Government.)
- **Google CyberSecurity – [Coursera]** | [Link](#) **August 2024**
- **CCNA: Introduction to Cyber Security – [Cisco]** **May 2024**
- **CCNA: Introduction to Networks – [Cisco]** **May 2024**

## LANGUAGES

• Hindi 

• English 

## HOBBIES

- Creating Technical Content | [Link](#)  
(YouTube Channel: Yash Problem Solver).
- Coding and solving real-world problems.
- Quick Learning of new technology.