

Shashwat Ranjan

E23CSEU0067 Bachelor of Technology in Computer Science and Engineering Bennett University, Greater Noida

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SUMMARY

I'm a skilled professional in Technology Operations, specializing in Artificial Intelligence, Web Development and leading teams. Currently a second-year undergraduate studying Bachelor of Technology in Computer Science, I'm known for my attention to detail, strong sense of responsibility, and determination. I excel in teamwork and always look to expand my skills and knowledge.

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	Bennett University, Greater Noida	Bennett University	8.10 (Till 2nd Sem)	2023-2027

EXPERIENCE

· Bennett University, Dr.Shivansh Mishra

APRIL 2024 - MAY 2024

Remote

Java Developer

- Built a Java GUI Application for Approval of Medical Leaves of Students
- Successfully used java technologies like swing,jar calendar, Sql for database.

PROJECTS

• Evalio Aug 2024 - Nov 2024

Website

- Evalio, developed by Team Código Maestro, is a powerful web app for organizations and faculty to manage exams, quizzes, provide study resources, and analyze student performance with advanced analytics.
- Technologies used: My SQL, NODEJS, HTML, CSS, JAVASCRIPT

 Car KHarido Sep 2023 - Nov 2023

Website

- Car Kharido is an online platform offering a streamlined process for buying and selling cars, featuring user-friendly tools for browsing, pricing, and managing car listings easily.
- Technologies used: Python, Flask, HTML, CSS, JAVASCRIPT
- Shashwat's Portfolio Website

May 2024 - July 2024

Website

- The Shashwat Developer Portfolio is a responsive website designed to comprehensively showcase Shashwat's professional experiences, skills, and projects, featuring a downloadable resume, social media links, and a detailed section on past work experiences and certifications.
- Technologies used: HTML,CSS,JAVASCRIPT

TECHNICAL SKILLS

- Programming Languages: Java, C++, Python, Data Structures Algorithm, HTML/CSS/JS
- Tools and Frameworks: Visual Studio, Google Colab, Microsoft Office, Git, Github, Hostinger & Pycharm
- Operating Systems: Windows, Mac & Linux

KEY COURSES TAKEN

- CSE & Maths: Data Structures using C++, Statistical Machine Learning, Python, JAVA, Information Management System , Probablity & Statistics , Linear Algebra and Ordinary Differential Equations, Discrete Mathematical Structures
- Electronics and Communication: Introduction to Electrical and Electronics Engineering, Digital Logic Design

CERTIFICATIONS

- Google AI Essentials Coursera
- Java Development Bootcamp Udemy
- Career Essentials in Generative AI Microsoft and LinkedIn

Positions of Responsibility

• Campus Ambassador, Internship at Rendezvous, Indian Institute of Technology Delhi Sep. 2024 - Oct. 2024 • Director, Leadership Training Service(Lts), Little Flower School Rapti Nagar Apr. 2015 - Apr. 2021

• Senior Head Boy, Little Flower School Rapti Nagar

Apr. 2019 - Apr. 2020

ACHIEVEMENTS

- Received recommendation for event management and leadership, promoted Rendezvous cultural fest as campus ambassador.
- Letter of Recommendation for Demonstrating Java Expertise, Built a Java GUI Application and database with my expertise. (2024)

Last updated: November 15, 2024