

ROUSHAN RAJ

B. Tech (Computer Science and Engineering)

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Career Objective

Seeking a challenging position that will provide opportunities for career growth, advancement, and where I can make meaningful contributions to the company's success.

Educational Qualifications

Degree and Year	Institute Name	Board / University	% / CGPA
B. Tech (CSE) 2022-26	Gandhi Institute of Engineering and Technology University, Gunupur	GIET UNIVERSITY	7.0
+2 Science in 2022	T.N.B Collegiate Inter School, Bhagalpur	BSEB	77
10 th in 2020	S.K.M Public School, Banka	CBSE	70

Training / Certification

- PL-300: Microsoft Power BI Data Analyst – *Microsoft Certified*
- Completed a focused program on web development skills
- *What Is Generative AI* – LinkedIn Learning (covered Generative AI concepts and tools)
- Completed Introduction to DevOps certification – Great Learning.
- Completed Introduction to Career Skills in Data Analytics – LinkedIn Learning.
- GenAI Data Analytics – Tata & Forage; EDA, AI-based strategy.

Achievements and Extracurricular activities

- Selected for Hackathon 2024 (SIH 2024) at the university level for exceptional problem-solving skills and innovative thinking in a competitive environment.

Technical Skills

- Programming Languages: C, Python, Java (Core and OOP Concepts)
- Data Structures & Algorithms: Proficient in problem-solving using Java
- Data Analytics & Visualization: MySQL, MS Excel, Power BI, Python (Pandas, NumPy, Matplotlib)
- DevOps & Tools: Git, GitHub, CI/CD Concepts, Docker, Linux Basics, VS Code

Soft Skills

- Communication
- Leadership
- Time Management
- Teamwork
- Problem Solving

Internship Programs

Successfully completed a virtual internship in Web Development.

Internship Project Details

Portfolio Website	Crafted a dynamic and responsive personal portfolio website to highlight projects, skills, and achievements. Leveraged HTML5, CSS3, and JavaScript to create an interactive user experience with seamless navigation and modern design aesthetics.
Social Media Clone	Created a responsive Amazon-like website using HTML , CSS , and JavaScript , featuring product listings, search, and a shopping cart.

Project Details

Name of the Project	Virtual Herbal Garden for AYUSH Practices
Language and Technology used	JavaScript, Python, Nodejs, Blender, HTML, CSS
Description	Designed and developed an interactive web platform showcasing medicinal plants used in AYUSH practices. Features include virtual tours, detailed plant information, 3D models, search filters, and an integrated map to locate herbal gardens.

Name of the Project	Voice and Text Translator Using Google API
Language and Technology used	Python
Description	Created a voice and text translation application using Google API. Enabled users to translate text and voice in real-time, with support for both text and speech output, enhancing accessibility and user interaction.

Name of the Project	Chatbot
Language used	Python
Description	Our Customer Support Chatbot, built using Python, is an AI- driven virtual assistant designed to modernize customer service operations. By leveraging Python's extensive libraries and frameworks, this chatbot provides intelligent and efficient solutions for real-time customer interactions.

Personal Details

Date of Birth	25/08/2005
Gender	Male
Father's Name	Mr. Kudan Kumar Bharti
Address	Banka, Bihar.
Alternate phone number	7903334119
Language Known	English, Hindi
Interests & Hobbies	Staying updated on global news. Gardening Cooking

Place: Gunupur, Odisha

Date: Sept 24, 2025

Sign:

