SANI KUMAR

Vaisahali, Bihar

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EDUCATION

AKTU, Noida Institute of Engineering and Technology, Greater Noida	**2023 – 2025**
*MCA - Master of Computer Applications - **CGPA - 8.23***	*Greater Noida, Uttar Pradesh*
BRABU, Raj Narain College, Hajipur, Vaishali, Bihar	**2019 – 2023**
*BCA - Bachelor of Computer Applications - **CGPA - 8.21***	*Vaishali, Bihar*

EXPERIENCE

Software Developer Intern at Countrees AI Technologies Private Limited ⬈   **July 2025 - Present**
Role - Software Developer   *Dehradun*

- Developed desktop applications using **C# and .NET Framework.**
- Designed and implemented **.NET desktop solutions (WPF/WinForms).**
- Integrated C# business logic into **.NET desktop applications.**
- Trained on advanced **C#, OOP principles** and **high-performance SQL design and Databases.**

Intern at Techoctanet Services Pvt Ltd ⬈   **Jan 2025 - June 2025**
Role - Software Developer   *Noida, Uttar Pradesh*

- Learned and Implemented **Advanced Data Structure and Algorithms, Graph, Segment Tree, DP.**
- Working on various projects using various coding methodologies.
- Implemented user authentication, search functionality, and a voting system for ranking answers.
- Handle the Database and created a responsive front-end using **HTML, CSS and JavaScript.**

PROJECTS

Sani's Portfolio Website ⬈ | HTML, CSS, JavaScript   **2025**

- Developed a fully responsive and modern **personal portfolio website** showcasing projects, skills, and experience.
- Implemented responsive UI with sections for About, Skills, Services, and Contact information.
- Designed using **JavaScript + CSS** with smooth animations, optimized layouts, and mobile-friendly UI.
- Implemented clean routing, reusable components, and SEO-friendly structure.

Cloud-Native Inventory API ⬈ | .NET 8, C#, Docker, SQL Server   **2025**

- Developed a high-performance, containerized RESTful API using **.NET 8** and **C#** for efficient product inventory management.
- Implemented **Docker** for containerization, ensuring consistent deployment environments and enhanced scalability.
- Designed optimized **CRUD endpoints** to handle complex data operations with a SQL Server backend.
- Engineered the architecture to be cloud-native, focusing on low latency and high availability for large-scale usage.

PIXABAY-Free-Images-for-Everyone ⬈ | HTML, CSS, React, JavaScript,   **2025**

- Developed a dynamic image search platform integrating the Pixabay API to fetch high-quality images.
- Implemented a responsive masonry grid layout for an optimal visual experience across devices.
- Features efficient search functionality allowing users to filter images by keywords and categories.

TECHNICAL SKILLS

Languages: C#, .Net, Java, C++, JavaScript, SQL
Technologies/Frameworks: HTML5, CSS3, React, PostgreSQL, MongoDB, Express, Javascript, Bootstrap
Developer Tools: VS Code, PyCharm, IntelliJ, Canva

CERTIFICATIONS

- Design Thinking for Innovation - Coursera
- Software Engineering Fundamentals – Software Development and Testing - Infosys
- Introduction to Cloud Computing - Infosys

EXTRACURRICULAR

- Served as the **Technical Head** for the **Farewell Fest 2024**
- Participated in **Code Fever Season-3** coding competition at NIET, Ebullience-24.