AL MADNI ANSARI

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Uttar Pradesh, India

OBJECTIVE

To gain practical experience through an internship in a tech-driven environment where I can apply my knowledge in development and analytics improve my skills, and contribute to real-world projects.

EDUCATION

Bachelor of Computer Applications (BCA)
Invertis University, Bareilly, Uttar Pradesh — (2023 – 2026)
Completed 2nd Year | Current CGPA: 7.2

Higher Secondary (12th Grade)
St. Aloysius College, Pilibhit — (2021)
Percentage: 68%

TECHNICAL SKILLS

  * **Frontend**: HTML, CSS, JavaScript, Bootstrap
  * **Backend/Database**: SQL, .NET Framework, C
  * **Languages**: Python, JavaScript, C
  * **Tools**: GitHub, VS Code, Visual Studio, Jupyter Notebook
  * **Others**: Basic Blockchain Concepts, Web3 (Little Bit), OOPs.

Gained hands-on experience with wallet connection, gas estimation, and transaction events on the Ethereum blockchain.

PROJECTS

 1. **Personal Portfolio Website**
  Tech Used: HTML, CSS, JavaScript
  Designed and deployed a responsive personal portfolio showcasing my skills, projects, and contact information. Emphasized clean UI and user-friendly navigation.

 2. **Cardiovascular Disease Prediction** *(Group Project)*
  Tech Used: Python, Machine Learning, Pandas, Sklearn
  Collaborated on a machine learning model to predict heart disease. Worked on data cleaning, visualization, and model evaluation.

CERTIFICATIONS

  * Empowering with web3.js: Web3 Applications – [Coursera] (Credential)
  * Python for Data Science – [IBM Cognitive Class] (Credential)
  * Career Essentials in Data Analysis– [LinkedIn & Microsoft] (Credential)
  * Career Essentials in Generative AI – [LinkedIn & Microsoft] (Credential)

SOFT SKILLS / STRENGTHS

  * Problem-solving mindset
  * Eager to learn new technologies
  * Team player in group projects
  * Strong understanding of logic building and web design principles