

# **Aman Ajaz**

Hajipur Bihar +917462834889 | amanajaz990@gmail.com

https://bit.ly/iaman-portfolio

in https://www.linkedin.com/in/iamanajaz

## **Objective**

Dedicated and results-driven professional seeking a challenging role in IT industry where I can leverage my skills and experience to drive growth, innovation, and success. Committed to delivering high-quality work, leading teams, and exceeding expectations. Looking for a dynamic organization that values collaboration, creativity, and continuous learning.

## **Personal Details**

Date of Birth: 14/02/2003Nationality: IndianGender: Male

#### **Education**

G H Raisoni College of Engineering and Management     MCA     7.6 CGPA - I year	2025
L.N. Mishra College of Business Management     BCA	2023
Nirsoo Narayan College Intermediate	2020
St. Xavier's High School     Matriculation	2018

## **Skills**

- Programming Language C, C++, Java, Javascript, SQL
- Technologies/Frameworks HTML5, CSS3, React, Spring, Bootstrap
- · General Adobe Photoshop, Adobe illustrator

# **Experience**

Accenture North America Data Analytics and Visualization Job Simulation on Forage

July 2024 -

- · Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture
- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions
- Prepared a PowerPoint deck and video presentation to communicate key insights for the client and internal stakeholders

# **Projects**

#### Med4all

It is a secure and user-friendly digital healthcare solution, enabling patients to manage their prescriptions and purchase medications online. This innovative platform streamlines the pharmacy experience. This is a group project in which my role is to handle Style (CSS) and Database (My SQL using PHP).

## · Password Generator

This JavaScript-based password generator creates strong, unique passwords for enhanced online security. Utilizing JavaScript's cryptographic functions and random number generation, the tool produces complex passwords