



ADITYA PATERIYA

Web Developer

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Jawahar ward no. 02 Khamariya
Rehli Dist. Sagar, M.P.

EDUCATION

Bachelor of Technology in
Computer Science & Engineering

Amity University Gwalior

2021 - Present

Current CGPA - 8.49

CBSE Board 12th : 2020 - 90.2%

CBSE Board 10th : 2018 - 82.6%

TECHNICAL SKILLS

C++	<div><div></div></div>	85%
HTML & CSS	<div><div></div></div>	90%
Javascript	<div><div></div></div>	86%
MERN STACK	<div><div></div></div>	89%
DATABASE	<div><div></div></div>	84%
GIT & VER CONTROL	<div><div></div></div>	94%
OPERATING SYSTEM	<div><div></div></div>	91%

LANGUAGE

English	<div><div></div></div>	90%
Hindi	<div><div></div></div>	95%

Internships

● July 2024- August 2024 (Ongoing)
Next24tech Technologies & Services

Full Stack Web Development Intern

As a Full Stack Web Development Intern at Next24tech Technologies & Services, I am currently working on three exciting projects: an **Online Voting System**, a **Grocery Delivery Application**, and an **E-Learning Platform**. The Online Voting System focuses on secure and efficient electronic voting mechanisms. The Grocery Delivery Application aims to streamline the process of ordering and delivering groceries. The E-Learning Platform is designed to provide interactive and user-friendly educational resources.

● July 2023
TechnoHacks EduTech

Data Science Intern

As a Data Science Intern at TechnoHacks EduTech, I tackled three key projects: **"Social Media Sentiment Analysis"**, where I analyzed user sentiments from social media data; **"Email Spam Filtering"**, involving the development of a model to classify and filter spam emails; and **"Churn Price Prediction"**, where I predicted customer churn based on pricing data. Each project honed my skills in data preprocessing, model development, and data visualization.

Projects

● **Book Haven - MERN Stack Project**

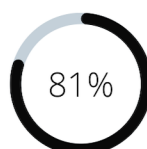
Book Haven is a dynamic full-stack web application built using the MERN stack (MongoDB, Express.js, React, Node.js). The platform enables users to explore, review, and purchase a wide variety of books. With user-friendly interfaces and robust backend functionality, it ensures seamless navigation and an engaging user experience.

● **PortFolio Website - React & Tailwind CSS**

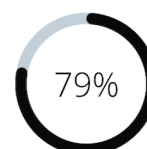
Built using React and Tailwind CSS, this **portfolio website** showcases my web development skills and projects in a visually appealing and responsive manner. The website features a clean and modern design, seamless navigation, and dynamic content updates, highlighting my proficiency in creating interactive user interfaces and efficient styling techniques.

Skills Summary

Data
Science



Data Structures
& Algorithm



Project
Management

