Abhishek Yadav

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SUMMARY:

Aspiring software developer proficient in full-stack development, DSA, and problem-solving skills, with practical experience in machine learning.

TECHNICAL SKILLS:

- **Languages-** C, C++, JavaScript, Python, Java
- **Technologies-** ReactJS, NodeJS, ExpressJS, MongoDB, PostgreSQL, MySQL, HTML, CSS, TailwindCSS
- **Tools-** Git, Appwrite, Google Colab

PROJECTS:

PrimeBlog - A blog website [Source Code]   [View Live]   July 2024

- Developed a blog website allowing users to create accounts, write, upload, delete, and update blog posts, as well as upload images with their blogs.
- Integrated Appwrite as the backend service for user authentication, data storage, and content management, ensuring reliable and scalable backend functionality.
- **Tech Stack-** Front-end: ReactJS and TailwindCSS, Back-end: Appwrite services

Diabetes Prediction System [Source Code]   [View Live]   June 2024

- Developed web application with integrated machine learning model.
- Utilized Flask for the backend framework to handle requests and manage the application's logic.
- The web app allows users to input health data and receive real-time prediction.
- **Tech Stack:** Python, scikit-learn, Pandas, NumPy, HTML,CSS, Flask

Restaurant REST API [Source Code]   [View Live]   September 2024

- Developed a REST API for a restaurant to manage menu and staff data.
- Allows users to perform CRUD operations on two collections: menu and person.
- Backend built using Node.js and Express, with MongoDB Cluster for data storage.
- **Tech Stack:** Node.js, Express, MongoDB

Personal Portfolio [Source Code]   [View Live]   August 2024

- Developed a personal portfolio website to showcase projects, skills, and contact information.
- Features a modern, fully responsive design built with ReactJS and TailwindCSS.
- Integrated a contact form powered by @emailjs/browser, enabling visitors to send emails directly through the site.
- **Tech Stack:** ReactJS, TailwindCSS, Framer Motion

EDUCATION:

Bachelor of Technology   CGPA: 7.78
Computer Science and Engineering
Amity University, Lucknow Campus

Intermediate   91%
Capital Public School

High School   85.8%
Capital Public School

EXTRACURRICULAR ACTIVITIES:

Community Volunteer
Amity Linux Assistance Sapience (Tech Club)

HOBBIES:

Watching Cricket, Listening to Music