AMAN YADAV

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SUMMARY

I am a Computer Science student at SVVV University, currently pursuing my degree in CSE. I want to become a web developer and have learned technologies like Node.js, JavaScript, React.js, Next.js, and databases such as MongoDB and MySQL. I am always eager to learn new things and improve my skills. I'm looking for opportunities where I can grow as a developer and work on real projects to gain experience.

EDUCATION

2022-2026
SVVV University

Bachelor of Technology (B.Tech) in Computer Science

- Relevant Coursework:
  Data Structures & Algorithms, Database Management Systems, operating system, compiler design, computer networks

- CGPA: 7.31/10

2021-2022
GVVV School,
CBSE

Higher Secondary (Class XII)

- Scored 75% with a focus on Mathematics, Physics and chemistry

ACADEMIC PROJECTS

News App – React.js
- Built a responsive news app using React.js with search and category filter features.
- Enabled users to open full news articles via direct links

Notes Upload App **Using MERN Stack**
- Built a full-stack e-commerce application with React.js, Node.js, Express.js, and MongoDB.
- Implemented Created a full-stack app with login/register, where users can upload notes.
- Notes are stored in MongoDB and visible to other users.

Simple Notes App – Next.js
- Developed a basic CRUD app in Next.js to add, update, and delete notes
- Users can enter a title and description for each note
- Focused on clean UI with dynamic routing

SKILLS

- **Technical Skills:** JavaScript, React.js, Next.js, Node.js, Express.js, MongoDB, Mongoose, Git, GitHub
- **Soft Skills**: Teamwork, Problem-Solving, Communication, Time Management

CERTIFICATIONS

- Operating Systems – NPTEL, 2023
- Programming in Java – NPTEL, 2022
- Database Management Systems – NPTEL, 2022

HOBBIES & INTERESTS

- Watching anime and movies, exploring different genres of visual storytelling
- Reading manga and manhwa, particularly enjoying the creative artwork and engaging plot
- Playing and following cricket, with a keen interest in strategy, teamwork, and match analysis