

# Navya Srivastava

<https://navya01.hashnode.dev/>

LinkedIn

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GitHub

## EDUCATION

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- **KIET GROUP OF INSTITUTIONS** **Expected 2027**  
*Bachelor of Technology in Computer Science and Engineering* *GPA: 8.72*
  - **Specialization:** Artificial Intelligence
  - **Relevant Coursework:** Data Structures and Algorithms, Discrete Mathematics, Computer Organization
- **PATANJALI RISHIKUL (CBSE)** **2022**  
*Senior Secondary* *88.2%*
- **PATANJALI RISHIKUL (CBSE)** **2020**  
*Higher Secondary* *96.2%*

## WORK EXPERIENCE

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- **SoftwareLance** **Jan 2025 - Mar 2025**  
*Full Stack Intern* *Remote*
  - **Web Development:** Developed and maintained responsive web applications using the MERN stack, improving user engagement by 20%
  - **API Integration:** Implemented RESTful APIs connecting frontend components to backend services, enhancing data flow efficiency
  - **Code Optimization:** Refactored existing codebase to reduce load times by 15% and implemented industry best practices
- **E-CELL, KIET** **Oct 2023 - Dec 2024**  
*Corporate Relations Supervisor* *Ghaziabad, IN*
  - **Partnership Management:** Successfully established connections with 30+ companies for club initiatives
  - **Financial Management:** Oversaw financial accounts and budgeting for the organization's events and operations

## PROJECTS

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- **Anonymous Messaging Platform:** Developed a dynamic platform enabling users to ask questions anonymously, fostering open dialogue and encouraging participation from hesitant individuals
- **Blogging Website:** Created a comprehensive blogging platform that empowers users to create, edit, and manage posts, enhancing content creation through an intuitive interface
- **Currency Converter:** Developed a user-friendly application that allows real-time conversion between multiple currencies, facilitating international transactions and financial planning
- **Password Generator:** Built a secure tool that creates strong, random passwords, enhancing user security by promoting best practices in password management

## SKILLS

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- **Programming Languages:** C++, Python, JavaScript, Solidity
- **Web Development:** MERN Stack (MongoDB, Express.js, React.js, Node.js)
- **Tools:** Git, GitHub
- **Certifications:** Stanford University's Data Structure and Algorithm (Coursera), Yale University's Financial Market Specialization (Coursera)
- **Languages:** English (Fluent), Hindi (Native)