

# Ashok Patel

Noida Sector 59, Uttar Pradesh

8810956924 # Email | [Linkedin](#) | [Github](#) # Portfolio # [Coding Profile](#)

## OBJECTIVE

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A highly motivated and detail-oriented Computer Science graduate seeking to begin my career as a MERN Stack Developer. Passionate about coding, problem-solving, and contributing to the development of innovative software solutions. Eager to apply my academic knowledge and enthusiasm for MERN Stack development in a dynamic and challenging environment.

## EDUCATION:

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APJ Abdul Kalam Technical University  
Bachelor of Technology in Information Technology  
CGPA: 8.2/10

Sep. 2021 – June 2025  
Lucknow, Uttar Pradesh

## COURSEWORK:

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|-----------|--------------|--------|
| · JAVA    | · Python     | · HTML |
| · MongoDB | · JavaScript | · CSS  |

## INTERNSHIP:

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Completed a Web Development internship at CodSoft (June 2024), where I gained hands-on experience in designing, developing, and optimizing web applications. Worked with front-end and back-end technologies, enhancing my skills in HTML, CSS, JavaScript, React, Node, Express and database management.

LINK:- | [Certificate of Completion](#)

## PROJECTS

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Job Portal Websites: | [\\$LINK](#)

Jan2025-Mar2025

- Developed a comprehensive job portal using the MERN stack and REST APIs for a seamless user experience.
- Implemented key features such as job listings, user profiles, application tracking, and secure authentication.
- Designed an intuitive and user-friendly interface with optimized search and filtering options for efficient job discovery.
- Integrated functionalities inspired by Naukri and Indeed, including job alerts, saved searches, and job recommendations.
- Ensured data integrity, security measures, and efficient database management for smooth application performance.

Responsive Chat App: | [\\$LINK](#)

Nov2024-Dec2024

- Developed a real-time chat application using the MERN stack, enabling seamless and efficient communication between users with a modern and intuitive interface.
- Integrated Socket.io to facilitate instant messaging, ensuring smooth and real-time interactions without delays or disruptions.
- Designed the application to be fully responsive, providing a consistent, user-friendly experience across desktops, tablets, and mobile devices.
- Implemented user authentication and message encryption to enhance security, ensuring private and secure conversations between users.

Athletes Winner (Olympics Data Web App): | [\\$LINK](#)

Jul2024-Aug2024

- Developed a dynamic web application that displays Olympic winners by country, offering an interactive and engaging user experience.
- Integrated key features such as country name, capital, domain, and interesting facts about Olympic winners to provide comprehensive insights.
- Designed an intuitive and user-friendly interface, ensuring effortless navigation and seamless access to information.

## TECHNICAL SKILLS

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- **Languages:** Python, Java, Javascript, HTML, CSS.
- **Frontend:** React.js, Redux Toolkit, Tailwind CSS, Shadcn/UI.
- **Backend:** Node.js, Express.js.
- **Database:** MongoDB, REST API.
- **Version Control:** Git & GitHub.
- **Tools:** Visual Studio Code, IntelliJ IDEA