

# ADNAN SAYYED

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## OBJECTIVE

Enthusiastic Software Engineer with a solid understanding of Java, React, and other Software development technologies. Eager to contribute to all phases of the software development life cycle, from design to deployment. Passionate about writing clean, efficient code and collaborating with teams to create scalable, optimized software solutions. Seeking to apply academic knowledge and practical experience in a challenging environment that fosters growth and innovation

## EDUCATION

### Master of Computer Applications

Savitribai Phule Pune University - JSPM'S College of Engineering, Pune

2023 – 2025

### Bachelor of Science in Computer Science

Savitribai Phule Pune University - BPHE Society's Ahmednagar College, Ahmednagar

8.63 CGPA

2020 – 2023

### HSC (Class XII)

Chand Sultana College, Ahmednagar

69.69 %

2020

### SSC (Class X)

P.A Inamdar School, Ahmednagar

79.60 %

2018

## SKILLS

- HTML5 • CSS3 • JavaScript (ES6+) • TypeScript • React.js • Java • Python • MySQL
- Problem-Solving • Analytical Thinking • Team Collaboration • Communication Skills

## PROJECTS

### Portfolio | *React.js, Vite, Tailwind CSS* | [link](#)

- Description: Developed a personal portfolio website to showcase projects, skills, and contact information.
- Key Features:
  - \* Utilized Vite for fast development and optimized build processes.
  - \* Styled with Tailwind CSS: Implemented Tailwind CSS for a clean, responsive, and modern design.
  - \* Responsive Design: Ensured a seamless experience across all devices.

### Sentiment Analysis Tool | *HTML, CSS, Bootstrap, JavaScript, Node.js, Python*

- Description: Developed a web application that allows users to input text (tweets, reviews, etc.) and analyzes its sentiment (positive, negative, or neutral) using Python libraries like TextBlob and VaderSentiment.
- Key Features:
  - \* Developed a web application using JavaScript, HTML, CSS, and Bootstrap for the frontend.
  - \* Built the backend with Node.js to process user input and analyze sentiment using TextBlob and VaderSentiment libraries.
  - \* Deployed the application on Vercel for real-time analysis and easy user access.

### News Website | *HTML, CSS, Bootstrap, JavaScript*

- Description: Developed a responsive news website aggregating current global news. Users can browse various categories and get real-time updates.
- Key Features:
  - \* Integrated NewsAPI to fetch worldwide news data.
  - \* Designed a user-friendly interface with Bootstrap.
  - \* Implemented dynamic content updates using JavaScript.

### Prime Videos Clone | *HTML, CSS, JavaScript, React.js*

- Description: Created a clone of Amazon Prime Video featuring a collection of movies in card format with posters, titles, and release dates.
- Key Features:
  - \* Built an interactive UI to display movie information.
  - \* Managed application state for seamless navigation and data handling.
  - \* Styled components to enhance the user experience.

### Note-Book | *HTML, Bootstrap, JavaScript*

- Description: Designed a notes web app enabling users to add, edit, and delete personal notes. Data is stored in the browser local storage for persistence.
- Key Features:
  - \* Developed CRUD functionalities for note management.
  - \* Utilized local storage to save user data.
  - \* Ensured responsive design with Bootstrap.

## ACHIEVEMENTS / CERTIFICATIONS

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**AI Prompt Engineering** – Dubai Future Foundation

**Python Fundamentals** – Great Learning Academy

**Artificial Intelligence Fundamentals** – Great Learning Academy

**React.js Tutorial** – Great Learning Academy

**Introduction to TypeScript** – Great Learning Academy

**Fundamentals of Digital Marketing** – Google Digital Garage

**Soft Skills** – America India Foundation