

# NANDYALA PREETHAM

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## SUMMARY

Highly motivated Full Stack Developer skilled in frontend and backend development using React.js, Node.js, Express.js, and MongoDB. Quick learner with a passion for coding, problem-solving and adapting to new technologies, seeking entry-level opportunities in web development and software engineering.

## TECHNICAL SKILLS

**Languages:** Python, Java, JavaScript, HTML, CSS

**Frameworks:** React.js, Node.js, Express.js, Django

**Databases:** MySQL, MongoDB

**Version control:** Git, GitHub

## SOFT SKILLS

Effective teamwork and collaboration skills, Problem-solving and critical thinking mindset, Adaptability to dynamic and fast-paced environments, Time management and organizational skills.

## PROFESSIONAL TRAINING

**Full Stack Web Development course** | *TalentSprint (part of Accenture)* Sept 2025 - present

- Building responsive web apps using React, Node.js, and MongoDB.
- Learning Git, API integration, and deployment through real-world projects.

## EDUCATION

**B. Tech Computer Science and Engineering** | Lovely Professional University, Punjab CGPA: 6.98 | 2025

**Intermediate (MPC)** | Narayana Junior College, Hyderabad Marks: 900 | 2019

## PROJECTS

### Smart Chat AI

*React.js, Node.js, Express.js, MongoDB, OpenAI API*

- Developed an **AI-powered chat application** using OpenAI API to generate real-time, context-aware responses.
- Designed a **responsive React.js frontend** with optimized rendering and state management using Hooks.
- Built a **secure Node.js backend** with RESTful APIs and MongoDB Atlas for scalable storage and performance.

### Stay Easy Booking Platform

*Node.js, Express.js, MongoDB, EJS, JWT*

- Created a **full-stack rental booking web app** for listing, viewing, and dynamically booking properties online.
- Implemented **JWT-based authentication**, RESTful APIs for secure user login, bookings, and data management.
- Used **MongoDB Atlas** for efficient cloud storage of listings, profiles, and reviews with high scalability.

### Simon Says Game

*HTML, CSS, JavaScript*

- Built an **interactive memory-based browser game** with color patterns, levels, and scoring logic.
- Added **real-time user input handling**, responsive animations using DOM manipulation and event listeners.
- Optimized **game flow and reset logic** to enhance user engagement and overall gameplay experience.

## CERTIFICATIONS

Java programming (Beginner to Advanced) | Apna college 2023

- Learned Java programming from beginner to advanced, covering OOPs, DSA.

Full Stack Web Development (MERN Stack) | Apna college 2025

- Completed MERN Stack Web Development covering frontend, backend, and database integration

## ADDITIONAL INFORMATION

**LANGUAGES:** English, Telugu, Hindi

**INTERESTS:** Watching Esports, Playing Chess