

# NARAYANAM KESAVA NANDU

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## Objective

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Entry-level Full Stack Developer currently in the 4-2 semester of B.Tech CSE, with ongoing final-year project development. Experienced in building academic and personal MERN stack projects involving React-based UIs, Node.js REST APIs, and MongoDB databases. Looking to contribute to a development team where end-to-end web application skills are required, and eager to grow within a reputed organization.

## Education

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**Seshadri Rao Gudlavalleru Engineering College**  
*Computer Science and Engineering*

*jun 2022 - apr 2026*

- GPA: 7.55/10.0

## Skills

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**Programming Languages:** JavaScript, HTML5, CSS3, Java, Python

**Frameworks & Libraries:** React.js, Node.js, Express.js

**Databases:** MongoDB, Mongoose, MySQL (Basics)


**Tools & Platforms:** Git, GitHub, VS Code, Render, Google Colab

## Project Work Experience

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*MERN Stack* **Smart Voting System**


*Personal Project*

- Developed a secure and transparent web-based voting system to minimize manual intervention and voting irregularities.
- Implemented authenticated user voting and admin-controlled election management with backend validation.
- Designed RESTful APIs and integrated frontend with backend to ensure accurate vote handling and data integrity.
- Deployed the application on Render for live access and testing.
- **Live Demo:** [render](#) 

**Technologies Used:** HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, MongoDB

*Web Application* **Gamified Learning Platform for Rural Education**

*Personal Project*

- Designed a web-based learning platform to improve student engagement in rural education through gamification techniques.
- Implemented interactive learning modules with quizzes, points, and progress tracking to encourage consistent participation.
- Developed role-based access for students and instructors to manage learning content and monitor performance.
- Focused on accessibility, simple UI design, and low-bandwidth usability for rural learning environments.
- Deployed the application on Render for live access and testing.
- **Live Demo:** [render](#) 

**Technologies Used:** HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, MongoDB, REST APIs

## Certifications

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- **Programming Essentials in Python** — Cisco
- **Oracle Cloud Infrastructure** — Oracle
- **Full Stack Web Development** — Aajhub