

Naveen M

Result-oriented and highly skilled technocrat with expertise in Full-Stack Web Development, JavaScript Development, MERN Stack Development, and Python Development. Seeking an Entry-Level Software Engineer position to leverage technical skills and contribute to organizational growth.

+91 9632557859
naveenacp24@gmail.com
Portfolio: naveenm.in
github.com/naveenias
linkedin.com/in/naveen4455

Technical Skills

Frontend: JavaScript, React.js, HTML, CSS, Bootstrap, Flexbox

Backend: Node.js, Express.js, Python

Databases: SQLite, MongoDB

Areas of Expertise

- Full-Stack Web Development
- JavaScript Development
- MERN Stack Development
- Python Development
- Authentication and Authorization
- API Integration

Soft Skills

- Problem Solving
- Logical Reasoning
- Critical Thinking
- Adaptability
- Willingness to Learn
- Positive Attitude
- Empathy

Education

- Bachelor of Computer Applications from Bangalore University Surana College with 7.2 CGPA.

Certifications

- Build Your Own Static Website: [Certificate](#)
- Build Your Own Responsive Website: [Certificate](#)
- Build Your Own Dynamic Website: [Certificate](#)
- JavaScript Essentials: [Certificate](#)
- Programming Foundations with Python: [Certificate](#)
- Introduction to Databases: [Certificate](#)
- Node JS: [Certificate](#)
- React JS: [Certificate](#)

Profile Summary

- Bachelor of Computer Applications (BCA) graduate with a solid 7.27 CGPA.
- Proficient in frontend technologies including HTML, CSS, Bootstrap, Flexbox, JavaScript, and React.js.
- Backend knowledge in Express, and Node.js, with experience in SQLite databases.
- Solid understanding of Python, including data types, conditions, Loops, functions, data structures (lists, tuples, dictionaries, sets), and object-oriented programming.
- Capabilities in developing dynamic web applications and securing user data through JWT tokens, REST API calls, and local storage.
- Proven project experience, including a Wikipedia Search Application, E-Commerce Clone (Nxt Trendz), Jobby App, and Movies App (Netflix/Amazon Prime Clone).

Experience

Vjs Mukyaprana Study Zone - Tuition Management System (MERN Stack)

Client Name: Vijay K

Demo Link: <https://vjsmukyapranastudyzone.vercel.app>

- Developed a comprehensive tuition management system for a client.
- Implemented admin and student login functionalities.
- Admin functionalities included student registration, teacher registration, adding attendance, adding marks.
- Integrated feature for sending absent messages to parents using Twilio API.
- Provided student functionalities to view personal details, marks, and attendance.
- Technologies used: MongoDB, Express.js, React.js, Node.js, Twilio API.

Projects

Nxt Trendz (E-Commerce Clone - Amazon, Flipkart)

Demo Link: <https://naveensnxtrendz.ccbp.tech>

- Created a modern e-commerce experience inspired by Amazon and Flipkart..
- Implemented pages for login, products, and product details using React Router and components.
- Secured user data with JWT tokens, REST API calls, and local storage.
- Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication.
- Example login credentials: {"username": rahul, "password": rahul@2021}.

Jobby App

Demo Link: <https://naveensjobbyapp.ccbp.tech>

- Developed an all-encompassing job search platform, Jobby App.
- Created pages for Login, Home, Jobs, and Job item details using React components.
- Ensured user information security with JWT tokens, REST API calls, and local storage.
- Utilized React Router for protected routes and persisted login state.
- Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Local Storage, JWT Token, Authorization, Authentication.
- Example login credentials: {"username": rahul, "password": rahul@2021}.