

Bhaskar Uppathalla

www.linkedin.com/in/uppathalla-bhaskar | uppathallabhaskar@gmail.com | 7989456867

OBJECTIVE

As a recent Computer Science Engineering graduate, I am eager to turn my passion for technology into practical impact. I look forward to collaborating with experienced professionals, enhancing my skills through real-world challenges, and contributing meaningfully to organizational growth while advancing my own career.

EDUCATION

Bachelor of Technology in Computer Science Engineering Sri Mittapalli College of Engineering, Tummalapalem, India CGPA: 7.4	2020 – 2024
Intermediate in Mathematics, Physics, and Chemistry (MPC) Sri Chaitanya Jr College, Guntur, India CGPA: 6.6	2018 – 2020
Secondary Education (S.S.C) Sri Vijatha High School, Guntur, India CGPA: 9.2	2017 – 2018

COURSE COMPLETION

"Successfully completed a 6-month intensive Java Full Stack Development course at Excler Institute, achieving a 4/5 proficiency rating based on performance and assessments."

TECHNICAL SKILLS

Programming Languages: HTML, CSS, JavaScript, Basics of Java
Frameworks: React.js, Spring boot, RestAPI
Tools & Platforms: Git, GitLab, Windows, VSCode, Figma, SAP Cloud Integration (SAP CI)
Databases: SQL
SAP Cloud Integration: Knowledge in Pallet Objects (Connectors, Processes, Events, Routing), iFlows, Content Modifier and Adapters
Soft Skills: Leadership, Event Management, Writing, Creativity, Team Collaboration

INTERNSHIP EXPERIENCE

E-commerce Website Development Intern

- Developed a dynamic e-commerce platform with features such as product listing, shopping cart management, and secure payment integration.
- Utilized Spring Boot for backend development and React.js for the front-end implementation, ensuring a seamless user experience.
- Integrated RESTful APIs for smooth data exchange and implemented JWT authentication to secure access control.

PROJECTS

E-cart Mini Project By using (Mern Stack):

- It is a E cart similar to the Flipkart or Amazon web page.
- It is a single page application by using MERN STACK.
- It is a Frond End project. It is Designed and developed by using the technologies HTML5, CSS3, JavaScript, React.js, Mongo db, node.js, Express.js

Dice Game (ReactJs)

- Built an interactive web-based game for users to roll a virtual dice and track scores dynamically.
- Utilized React's useState for state management and implemented a random number generator for dice rolls.
- Designed a responsive and visually appealing UI using custom CSS and React Router for seamless navigation.
- Achieved a modular, maintainable codebase following best practices, enhancing skills in React.js and UI/UX design.

CERTIFICATIONS

- Got Virtual Internship Certification from Kodnest Technology on Java Full Stack Development.
- Got Internship Certification from ExcelR on Java Full Stack Development.
- Got Virtual Internship Certification from IIDT on AI & ML.

PERSONAL DETAILS

- Date of Birth: 9th Nov, 2002
- Father Name: Mr. SambaSivaRao Uppathalla
- Hobbies: Public Speaking, Learning New Language
- Languages Known: English, Telugu, Hindi.