KARTHIK KOPPERA

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OBJECTIVE

Enthusiastic Computer Science graduate with a strong foundation in programming, databases, and web technologies. Seeking an entry-level Full Stack Developer role to apply problem-solving skills in real-world projects, while continuously learning and contributing to innovative software solutions.

EDUCATION

B.Tech in Computer Science, Sree chaitanya institute of technological sciences **2020 - 2024**
CGPA: 7.68 — TG, India

Intermediate (MPC), Alphores junior college **2018 - 2020**
Percentage: 96% — TG, India

Secondary School (SSC) , Mount Carmel High School **2017 - 2018**
CGPA: 9.3 — TG, India

SKILLS

Programming Languages	Java (Core, JDBC, Servlets, JSP), Python, C, SQL, HTML, CSS, JavaScript
Databases	MySQL, Oracle
Frameworks/Tools	Spring Framework (Basics), Git, GitHub, VS Code, Proficient in Microsoft Office applications
Academic Coursework	Data Structures, Algorithmic Problem Solving, Debugging, CN, OOPS, DBMS
Additional Skill	Good Communication, Teamwork, Problem-solving, Leadership, Active Learner
Strengths	Strong work ethic, Time management, Quick learner,Self-motivated, work towards dedication and Active Listener

PROJECTS

Java Programs Collection (Core Java – Arrays, Strings, OOPS): Implemented Java programs covering arrays, strings, loops, recursion, and OOPS.Practiced modular coding, debugging, and algorithmic problem-solving techniques. Applied object-oriented principles like inheritance, polymorphism, and abstraction. (Project Link)

User Login System (Java, JDBC, Servlets, Database): Developed a secure authentication system with Java, JDBC, and Servlets for login/registration.Implemented database integration with SQL for storing and validating user details. Designed a frontend UI with HTML/CSS ensuring user-friendly interaction.

Add-to-Cart Product System (HTML, CSS, JavaScript): Built a mini e-commerce application with add, remove, filter, and sort product features.Implemented dynamic cart updates (item count, total price) using DOM manipulation. Improved UI/UX through responsive layouts and interactive design.

Lottery Game (HTML, CSS, JavaScript): Designed a browser-based lottery game with JavaScript randomization logic. Applied event-driven programming to enhance interactivity. Created an engaging UI with CSS animations and responsive design.

Personal Portfolio Website (HTML, CSS, JavaScript): Developed a responsive portfolio website showcasing academic projects and skills.Used CSS Flexbox/Grid for cross-device responsiveness.Published project on GitHub Pages for accessibility and version control.

EXTRACURRICULAR ACTIVITIES

- ISKCON Spiritual Knowledge Certificate – Scored 90/100 in the ISKCON spiritual knowledge exam.
- Certified participation in Coding and Debugging competitions during college fests; conducted peer coding sessions to mentor classmates. Secured top positions in Tech Expos and PowerPoint presentations. Demonstrated leadership and communication skills by coordinating events and actively contributing to group discussions.
- Participated in drawing competitions and cultural activities, building creativity and teamwork. Tech enthusiast with hands-on experience exploring gadgets and sharing practical recommendations.