DARSI PUSHKAR

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CAREER OBJECTIVE

Passionate computer science student eager to contribute to innovative projects and collaborate with a talented team to develop innovative solutions. Committed to continuous learning and growth, aiming to apply my knowledge and drive to deliver impactful and efficient technology solutions.

EDUCATION

•Bachelor of Technology in Computer Science and Engineering   *2021-25*

Geethanjali Institute of Science and Technology, Gangavaram   CGPA: 8.6

• Intermediate in MPC   *2019-21*

Bujjamma Memorial Junior College , Buchireddypalem   MARKS: 952/1000

• SSC Graduate   *2019*

Global School, Buchireddypalem   CGPA: 9.5

WORK EXPERIENCE

• MERN Stack Developer Intern   *May 2024 - JUly 2024*

Blackbucks Education Pvt Ltd.   Online

– Started with the basics of web development, learning HTML, CSS, and Bootstrap, and then advanced to building web applications using the full MERN stack.

– Gained hands-on experience in projects involving front-end development using React, back-end services with Node.js and Express.js, and database management with MongoDB.

PROJECTS

•Bus Ticket Booking System | **GitHub Link: APMS-BUS-MERN-PROJECT**

MERN STACK

– Facilitated user logins by implementing authentication with credentials provided during signup.

– Developed a ticket booking feature, enabling users to select seats and generate tickets post-booking.

– Technologies Used: HTML, CSS, Bootstrap, JavaScript, MERN stack (MongoDB, Express.js, React, Node.js).

•Methods and Protocols of Horticulture | **GitHub Link: CSP-Project**

HTML|CSS

– Designed and developed a website to educate users about the concept of horticulture as part of a community service project.

– Included component pages addressing problems faced in horticulture, modern solutions to these issues, and the benefits of adopting these methods.Integrated a demo video to provide a clear and engaging understanding of the concepts.

SKILLS

Technical Skills	: C, Java, HTML+CSS, MySQL, Javascript, MERN Stack
Relavant Coursework	: Artificial Intelligence, Cloud Fundamentals, Data Structures and Algorithms, Web Application Development.
Soft Skills	: Communication, Adaptability, Teamwork and Collaboration.

ACHIEVEMENTS

- Secured an overall CGPA of 8.6.
- Secured First Prize in a Technical Quiz on Java Programming at college level, demonstrating strong problem-solving skills and proficiency in core Java concepts.

STRENGTHS

- Effective team player contributing to collaborative goals.
- Quick learner able to grasp new concepts and apply them effectively.
- Strong problem-solving skills able to analyze and resolve issues efficiently.
- Ability to communicate clearly and professionally with customers and team members.

DECLARATION

I hereby declare that all the information provided above is true to the best of my knowledge and belief.