Dussa Uday Krishna

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CAREER OBJECTIVE

To obtain a job in an inventive and dynamic organization where I can apply my technical skills and knowledge to drive technological advancements and improvements.

EDUCATION

Bachelor of Technology in Computer Science

Lakkireddy Balireddy College Of Engineering
09/2022-06/2026(Mylavaram,India)
CGPA-7.53(out of 10 by 3-2)

Intermediate(Mpc)
Board of Intermediate Education Andhra Pradesh(AP-BIE)
Sri Chaitanya college
06/2020-05/2022(Vijayawada,India)
Percentage-85%(88 out of 100)

Secondary Education(10th Grade)
Sri Chaitanya Secondary High School
2008-2020(Vijayawada,India)
Percentage-100%(600 out of 600)

TECHNICAL STRENGTHS

- **Proficient in programming languages:** Python, Java, C, JavaScript, Php, Javafullstack, MERN
- **Strong foundation in data structures and algorithms**: Arrays, Linked Lists, Trees, Graphs, Sorting, Searching. **Experience with web development technologies**: HTML, CSS, JavaScript Frameworks (React.js), Databases (SQL, NoSQL).
- **Familiar with version control systems**: Git, GitHub. TRAINING

INTERNSHIPS

Summer Training at **Bitzron Softech:**

- **Role:** Intern MERN stack Developer
- Implemented user authentication and authorization features, including user registration, login, and password management.
- Developed RESTful APIs for user interactions, such as posting, liking, commenting, and following. o Integrated MongoDB as the primary database for storing user data, posts, and other application data.

ACHIEVMENTS

- Achieved 3rd place in Essay Writing Competition about more than 100 students participated in Intra-College level on occasion of World Students' Day

PROJECTS

- Developed new social media website named "**Sociality**" with real time chatting using **sockets,** profile photo and post creation using **Cloudinary.com** . The website differs from other with a "mini game". The whole website is developed using MERN Stack.
- Project github link: https://github.com/DussaUday/sociality
- Developed new online gym training website named "**O-GYM**" by using the php and mysql . Website contains the information about the each gym equipment also how to use and demo videos about that equipment.
- Project github link: https://github.com/DussaUday/O_GYM

CERTIFICATIONS

- Cisco data Science certification
- IoT, C, PYTHON (NPTEL)
- Data analysis with Python
- SalesForce AI Associate

AREA OF INTEREST

- Web Decelopment
- Programming

Place : Vijayawada

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