

YAMMANI SHASHAWANTH KUMAR

+91 9100646457 | yshash.378@gmail.com

<https://www.linkedin.com/in/yammani-shashwanth-kumar-862a3720b/> | <https://github.com/shashwanthkumar>

PROFILE SUMMARY

Highly Motivated graduate with a degree in Computer Science, I am eager to apply my technical skills and passion for innovation to contribute to cutting-edge projects. My coursework in data structures and algorithms, coupled with my experience in building web applications using Java, Python, SQL, and HTML/CSS, has equipped me with a strong foundation for a successful career in software engineering. I am proficient in database management, and I am eager to learn and apply new technologies to solve complex problems. My strong problem-solving, adaptability, and teamwork skills make me a valuable asset to any team. I am excited to contribute to a dynamic and innovative environment where I can leverage my skills to drive technological advancements.

EDUCATION

Chaitanya Bharathi Institute of Technology, Proddatur, AP
B. Tech in Computer Science and Engineering

May/2024
CGPA: 7.3/10

TECHNICAL SKILLS

- **Programming languages:** Python | Java
- **Web Technologies:** HTML | CSS | JavaScript
- **Database:** MySQL | SQL
- **Tools:** GitHub | Git | Visual Studio Code | React.js | Data Science | DataOps

SOFT SKILLS

- Strong Communication | Critical thinking | Problem-Solving | Team Leader | Adaptable | Creativity | Public-Speaking | Collaboration

INTERNSHIPS

- Data Science Using Python From NSIC-HYD from 4/2023-5/2023
 - I gained industry-specific knowledge, Project Management, and Adaptability.
- IIDT-Blackbucks APSCH: Full Stack Development From 2/2024-5/2024
 - I gained time-management skills, Collaboration skills, and Team-management skills.

PROJECTS

Project: APP STARTER

Technologies Used: HTML5 | CSS3 | Bootstrap | git | GitHub

Description:

- **Welcome Message:** A clear and concise welcome message greets visitors, inviting them to explore the app further.
- **Call to Action:** Clear and prominent call-to-action buttons encourage visitors to download or learn more about the app.

Project: DUALINGO (English Learning Platform)

Technologies Used: MongoDB | Express | NodeJS | React.js | Visual Studio

Description:

- Natural Language Processing is used to evaluate user responses in writing and speaking exercises.
- Intuitive design, adaptive layout, and gamification elements. These are used for a User-friendly Interface.
- Real-time processing and community building are used for adaptive learning, leaderboard, and Fraud detection.

CERTIFICATIONS

- Data Science Using Python From NSIC-HYD (8/5/23 to 20/4/23)