CHINTHAPARTHI PRASHANTH KUMAR REDDY

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PROFESSIONAL SUMMARY:

Results-driven B-Tech student with a strong foundation in engineering principles and practical experience in software development and problem-solving. Demonstrated ability to work effectively in teams and independently, with a proven track record of delivering projects on time. Proficient in various programming languages and development tools, with a passion for leveraging technology to create innovative solutions. Highly adaptable and eager to contribute to dynamic projects in a challenging professional environment.

WORK EXPERIENCE:

INTERNSHIP [Java Full Stack Developer] [Edu Skills Academy]— [OCT/2024] to DEC/2024]

Roles & Responsibilities:

- Developed and maintained full-stack web applications using **Java, Spring Boot, Hibernate, and REST APIs**.

- Designed and implemented dynamic front-end interfaces using **ReactJS/Angular, HTML, CSS, Bootstrap, and JavaScript**.

- Worked with **MySQL/PostgreSQL** for database management, writing optimized queries and stored procedures.

- Created and consumed **RESTful APIs** for seamless communication between front-end and back-end.

- Implemented **user authentication and authorization** using Spring Security and JWT.

- Deployed applications on **AWS/Docker** and worked with CI/CD pipelines for automation.

- Collaborated in an **Agile/Scrum** environment, using tools like **JIRA and Git** for version control.

- Conducted **unit testing and debugging** using JUnit and Postman to ensure application reliability.

[B-tech] in [Computer Science and Engineering]-[AIML] [Mohan babu university], [Tirupati, AP] — [2026 pass out]

Percentage/CGPA: 8.3

[Intermediate] in [MPC]
[Krishna Reddy Chaitanya Junior College] — [2022]

Percentage/CGPA: 75%

[Board of Secondary Education]
[Sri Kakathiya High School]-[2020]-

Percentage/CGPA: 10.0

SKILLS:

Technical Skills:

- Frontend development: HTML, CSS, JavaScript, React, Bootstrap • Backend development: Java, python, c,
- Database management: SQL, MySQL.
- Version control: Git, GitHub.

Soft Skills:

- Problem-Solving & Critical Thinking
- Communication & Presentation
- Team Collaboration
- Time Management

PROJECTS:

1. Online Payments Fraud Detection with Machine Learning.

Developed a machine learning model to identify fraudulent transactions in online payments. The project involved data preprocessing, feature engineering, and training various classification models to maximize fraud detection accuracy while minimizing false positives.

Technologies: Python, Pandas, NumPy, Scikit-Learn, TensorFlow, XGBoost, Logistic Regression, Random Forest, Decision Trees, Neural Networks, Feature Engineering, Data Preprocessing.

CERTIFICATIONS:

- IOT Certification,
- HTML Certification,
- CSS Certification,
- Cloud computing Certification,
- SQL Certification.

STRENGTHS

- Fast Learner & Hardworking,

- Focused & Confident,

- Good team player,

- Critical Thinking & Analytical Skills,

- Patience & Perseverance,

- Adaptability & Open-Mindedness,

- Attention to Detail.

PERSONAL PROFILE:

NAME: C. Prashanth Kumar Reddy

GENDER: Male

FATHER' NAME: C. Ashok Reddy

NATIONALITY: Indian

HOBBIES: playing games, Watching Movies, Learning more about technologies etc...

DECLARATION:

I hereby declare that the above furnished information is true to the best of my knowledge.

C. Prashanth Kumar Reddy