PULLAMBHATLA POOJITHA

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GitHub: https://github.com/PullambhatlaPoojitha
Portfolio: https://regal-cajeta-6829e0.netlify.app/

Career Objective

A Passionate and Hard-working individual looking for a responsible career opportunity to fully utilize skills, while making a significant contribution to the company.

Academic Background

Qualification	Institution	Passing Year	Marks/CGPA
B. Tech I.T 3nd year	Shri Vishnu Engineering College for Women Vishnupur, Bhimavaram	Pursuing (2024)	8.85/10
Intermediate M.P.C	Sri Sai Aditya Junior College, Kakinada	2018	973/1000
SSC 10th Std	Sri Chaitanya Techno School, Kapulapalem	2016	10/10

Technical Skills

- Programming Languages: C, Java, Python, C++
- Database: Oracle, SQL
- Interested Domains: Web Development, Data Science, Machine Learning
- Web Technologies:
  - ➤ Front-End Development: HTML, CSS, JavaScript, ReactJS
  - ➤ Frame-works: Bootstrap, Tailwind CSS
  - ➤ Back-End Development: NodeJS
- Tools: Microsoft-Office
- Version Control: Git

Projects

- **BRICK BREAKER GAME**
  A simple brick breaker game where the player must smash a wall of bricks by deflecting a bouncing ball with a paddle. The paddle may move horizontally and is controlled with the arrow keys.
  Technologies used: Java

- **MOVIE RECOMMENDATION SYSTEM**
  A content-based movie recommendation system which suggests the top five similar movies based on the movie selected by the user. Text vectorization (Bagging of words) helped to figure out the five nearest vectors for the selected movie and used streamlit library for web integration.
  Technologies used: Machine Learning using python, streamlit

- **PORTFOLIO**

  A simple website which describes about myself, my technical skills, projects and educational qualifications.

  Technologies used: ReactJS, CSS

Internships

- React Developer Intern at Hashtag Systems India private limited.
- Machine learning Intern at Yhills Edutech Private limited.
- Java Scholar Intern at Twowaits Technologies Pvt. Ltd.

Hackathons and Fests

- Participated in Flipr Hackathon as a team – code warriors.
- Shortlisted for IBC- HACK1 blockchain Hackathon.
- Participated and contributed in HacktoberFest 2022.

Certification

- Programming Foundations on Databases certification from LinkedIn Learning.
- Database programming with SQL certification by Oracle Academy.
- Software Developer Certification from LinkedIn Learning.
- Ready, Set, Agile! Virtual Experience Program from Cognizant.
- Certificate of Completion of JavaScript Projects from Great Learning Academy.

Personal Skills

- Self-motivated
- Ability to work in teams
- Focused towards work
- Adaptability

Extra-Curricular Activities

- Student Coordinator for Organic Farmerettes club (2021-present)

Declaration

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

 Place:

Bhimavaram