



Bruha Dev Kandimalla

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SUMMARY

Computer Science and Engineering graduate with expertise in Python, and C. Skilled in data management using SQL and Oracle, and website development using HTML, CSS, and JavaScript. Experienced in software development and problem-solving. Quick learner, team player, and motivated to contribute to a company's success. Seeking growth opportunities to make meaningful contributions to a team.

TECHNICAL SKILLS

- Programming languages:
- Java script , Python, c, Java
- Web Technologies:
- HTML5, CSS
- Data Management:
- MySQL, Oracle

ACHIEVEMENTS

- Newtons Twizard Contest - Achieved a rank of 4943 in the Newtons Twizard Contest, a programming competition held on Jan 23
- Capture the Flag Hackathon (Apr 12) - Participated in a team-based hackathon and successfully solved various cybersecurity challenges

POWER SKILLS

- Innovation Mindset
- Intellectual Curiosity
- Adaptable
- Agile Methodology

EXTRA CURRICULAR

ACTIVITIES

- Inkle Writer Competition (Feb 16) - Developed an interactive story using Inkle Writer
- Secured Third position in chess competition (17/04/2020| Kadapa, India)

PROJECTS

- Anime Recommendation System (Python, TensorFlow) - Built ML model using collaborative filtering; 85% accuracy
- Task Management App (Java, MySQL) - Developed full stack desktop app; incorporated DSA like arrays, lists.
- Blood Donation Website (HTML/CSS/JS) - Developed responsive website for blood donation campaigns
- Online Banking System (C Language) - Implemented core banking features like account creation, transactions
- Python Number Guessing Game (Python) - Created a simple number guessing game using Python logic and loops
- Python Weather Application (Python, API) - Built a command line weather app using OpenWeatherMap API and JSON parsing

CERTIFICATIONS

- Pytorch Basics - Nanodegree Program (Udacity) - June 2022
- Computer Architecture (NPTEL) - Jan 2023
- C Programming For Beginners - Master the C Language (Udemy) - Feb 2023
- Getting Started with AI and Machine Learning (LinkedIn Learning) - Feb 2023
- Intelligence Tools for the Digital Age (Coursera) - Mar 2023
- CyberHavoc Hackathon Participant (University Name) - Apr 2023

EDUCATION

B.Tech. in Computer Science	Aug '22 - Present
Lovely Professional University Phagwara, IN	
CGPA 7.24	
Higher Secondary	Jun '20 - Mar '22
Abhyas junior college Bangalore, IN	
CGPA 9.8	
Matriculation	Jun '19 - Mar '20
Bhyashyam High School Proddatur, IN	
CGPA 10	