Anwesha Nayak

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CAREER SUMMARY

Motivated and detail-oriented Computer Science graduate with a strong foundation in software development, algorithms, and data structures, seeking to leverage technical skills and enthusiasm for innovation in a dynamic and growth-oriented environment.

EDUCATION

Siksha 'O' Anusandhan University (ITER) — Bhubaneswar, India
Bachelor of Technology in Computer Science Engineering (CGPA 8.1) — *Continuing*

DAV Public School, Pokhriput — Bhubaneswar, India
Senior Secondary Education(Secured 95%) — *2021*

St. Xavier's High School, Kedargouri — Bhubaneswar, India
Secondary Education(Secured 96.4%) — *2019*

PROJECTS

Snake Game/ *Java (Github Link)* — May 2023 – July 2023
- Developed a classic Snake Game using Java, Swing (for GUI) and Object Oriented Programming.
- Implemented smooth snake movement and collision detection along with a user friendly interface.

Weather Dashboard Website/ *HTML, CSS and JavaScript (Github Link)* — Oct. 2023 – Nov. 2023
- Developed a responsive weather dashboard using HTML, CSS, and JavaScript which shows real-time weather updates for multiple locations with interactive user interface and integration with weather APIs for accurate forecasts.

Credit Risk Prediction Project / *Python, MySQL* — Feb. 2024
- Developed and refined credit risk models that improved default prediction accuracy by 15%, significantly enhancing the bank's ability to mitigate potential losses from high-risk loans..

CERTIFICATIONS

AWS Academy Cloud Foundations / *AWS Training and Certification* — Feb. 2024
Java (Basic) Certificate / *Hackerrank* — Jul. 2023
Data Analysis with Python Certificate / *Coursera* — Jun. 2024

ACHIEVEMENTS (Coding)

- Secured 5 star, solved 60+ problems on HackerRank.
- Solved 100+ problems on LeetCode.
- Solved 50+ problems on GeeksforGeeks.

TECHNICAL SKILLS

Languages: Java, Python, C, HTML/CSS, JavaScript
Libraries & Frameworks: jQuery, Bootstrap
Tools & OS: Git, VS Code, Eclipse, Linux, UNIX shell
Databases: MySQL, Oracle Database

SEMINARS

- Attended Session by Microsoft University Recruiting Lead.
- Attended Session of PWC AC-CLOUD DIGITAL LAUNCHPAD PROGRAM.
- Attended Session of LTI Mindtree.

EXTRA CURRICULAR ACTIVITIES

- Technology and Innovation: Hackathons or tech-related projects.
- Sports and Athletics: participating in sports events
- Academic Achievements: English Olympiad and Quiz bowls