Gordon Chau

603-991-1730 | gc1166@usnh.edu | linkedin.com/in/gordon-chau | github.com/gochau62

EDUCATION

University of New Hampshire | GPA: 3.13 Aug. 2023 – May 2027
Bachelor of Science in Computer Science, Minor in Business *Durham, NH*

Littleton High School Aug. 2019 – June 2023
High School Diploma *Littleton, NH*

EXPERIENCE

Programmer and Network Analyst May. 2024 – Present
Littleton Coin Company *Littleton, NH*
- Developed full-stack test applications using PHP, HTML, JavaScript, SQL and IBM DB2 to create and show understanding of the business and increase production efficiency.
- Wrote documentation on IBM DB2 Web Query and its interaction with SharePoint API, Created training and documentation for GitHub Copilot and responsible usage of AI in the workspace.
- Explored and demonstrated a learning and understanding of AS 400 systems, IBM i database, and worked with SQL functions.

Sales Attendant and Golf Management Apr. 2022 – Present
The Maplewood Golf Club and The Inn at Maplewood *Bethlehem, NH*
- Communicate to customers and sell golf products and merchandise.
- Manage as a team the condition of the golf course and maintain other necessities.

Summer Camp Counselor Jun. 2018 – Aug. 2021
Littleton Parks and Recreation *Littleton, NH*
- Demonstrates ability to responsibly maintain and handle children and oversee their needs.
- Contributed over 300 community service hours to help set up local events, clean the community, raise funds and provide entertainment. Referee for sporting events such as basketball games and under the light soccer events.
- CPR Certified, contributed to swim lessons and helped at basketball camps. Worked together as a team alongside other camp counselors to provide entertainment and fun for the kids at a summer camp.

ACHIEVEMENTS

Vice President | National Honor Society Dec. 2021 – Jun. 2023
- Helped plan meetings, spoke amongst the school board, helped create fundraisers for charity.

Salutatorian | Class of 2023 Sept. 2018 – Jun. 2023
- GPA: 3.8
- NHIAA Scholar Athlete, Varsity; Soccer, Basketball, Tennis.
- Drama Club

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, PHP, RPG, JavaScript HTML/CSS
Frameworks: Node.js, JQuery, DB2 Web Query, IBM, LaTex.
Developer Tools: GitHub, VS Code, PyCharm, Rational Developer for I, Sublime Text, Xcode, FileZilla, Unity, Unreal Engine, Overleaf, Access Client Solutions.
Libraries: ACM Digital Library, IEEE Xplore, PHPSpreadsheet, Cloudflare, IBM i Databases