

JARED HEERALAL

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Profile

Motivated Computer Science graduate with a strong focus on teamwork, quality, and punctuality. Possesses excellent programming, communication, and presentation skills, along with exceptional time management and resource utilization to meet tight deadlines efficiently.

Work Experience

➤ SOFTWARE DEVELOPER INTERN DAVYN LIMITED | MAY 2024 – AUGUST 2024

- Developed a VS Code extension tool to enhance departmental efficiency.
- Built a Web Service using the .NET Framework
- Utilized Microsoft Azure products: Cosmos DB, DevOps, Virtual Machines.
- Applied Agile methodologies in daily tasks

Volunteer Work

➤ TREASURER UWI ROBOTICS SOCIETY | SEPTEMBER 2023- MAY 2024

- Managed club finances, offering strategic advice.
- Assisted in robot construction activities.
- Recommended fund procurement and surplus investments.

➤ DCIT WEB PROGRAMMING MENTOR UWI ST. AUGUSTINE | JULY 2022- AUGUST 2022

- Adapted teaching methods to diverse learning styles.
- Prepared lesson plans and course materials.
- Led tutoring sessions and collaborative projects.

Programming Technologies

- Python • Typescript • C# (.NET Framework)
- JavaScript • React.js • Azure DevOps, Trello
- C++ • SQL/ NOSQL • Postman, Swagger
- Java • Github • MVC , Microservice
- HTML/CSS • Microsoft Architecture
365 Suite

Education

➤ BSC. COMPUTER SCIENCE (SPECIAL) UWI ST. AUGUSTINE | SEPTEMBER 2021 – JULY 2024

- First Class Honours : GPA 3.93.
- Awarded The Tucker Energy Services Holdings LTD. Prize for the best Year II performance in Computer Science.
- ICPC Latin America Championship Finalist
- Dean's Honor Roll 2022–2023.

➤ CXC CAPE A.S.J.A BOYS' COLLEGE SAN FERNANDO | SEPTEMBER 2019- NOVEMBER 2021

- Graduated with 7 Distinctions and 1 Grade II
- Grade 1's in Caribbean Studies, Applied Mathematics (Units 1 & 2), Pure Mathematics (Units 1 & 2), Physics (Units 1 & 2),
- Grade 2 – Communication Studies.
- Awarded Prize for Most Exemplary CAPE Student 2021.
- Awarded CAPE Subject Prize for Pure Mathematics and Physics.
- Obtained National Bursary 2022.

➤ CXC CSEC A.S.J.A BOYS' COLLEGE SAN FERNANDO | SEPTEMBER 2014- NOVEMBER 2019

- Graduated with 9 Grade 1's in Additional Mathematics, Biology, Chemistry, English A, Geography, Information Technology, Mathematics, Physics, Social Studies.
- Awarded The Faizal Ali Prize for the Best Performing CSEC Student 2019.
- Awarded The Saeed Mohammed Prize for Most Disciplined Form 5 Student.
- Awarded CSEC Subject Prize for Additional Mathematics, Biology, Chemistry, Geography, Physics.

Skills & Abilities

- Team Collaboration • Leadership • Agile
- Problem Solving • Software Design • Development
- Debugging • Version Control • Critical Thinking
- Research

Activities & Interests

Competitive Programming, Robotics, Hiking, Chess, Football.