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| Education | Seton Hall University | 2023 - current |
| | Bachelor of Science in Computer Science | |
| | Scotch Plains Fanwood High School | 2019 - 2023 |
| | High School Diploma | |
| Work Experience | Upperlevel Hosting | Junior Web Developer |
| | Remote | 2022 – 2023 |
| | Automated tasks using php and bash, and wrote unit tests for existing code. | |
| Projects | SHULIB | Fall 2024 |
| | Library of functions and classes used by the Seton Hall University Robotics Team. | |
| | SHULIB Dashboard | Fall 2024 |
| | A dashboard program developed using python and tkinter to visualize data from the SHULIB library. | |
| | Moo Bot | Spring 2022 |
| | A modular discord bot developed using the MERN stack to provide useful features to any discord server. | |
| Activities | Seton Hall University Robotics Lead Programmer | Fall 2023 - Current |
| | Lead programmer for the Seton Hall University Robotics Team, responsible for creating the SHULIB library and other tools to support the team. | |
| | SHU ACM SIGPLAN Member | Fall 2024 - Current |
| | Member of the Seton Hall University ACM SIGPLAN chapter. | |
| Qualifications | <i>Programming Languages:</i> C++, PHP, Java, Python, JavaScript, TypeScript, React | |
| | <i>Libraries and Tools:</i> L ^A T _E X, Adobe Suite, Microsoft Visual Studio, Git, Docker | |