

# EDWARD OLU

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## EDUCATION

### Framingham State University

Framingham, MA

*Bachelor of Science in Computer Science*

May 2022

- **Relevant Coursework:** Quantitative Reasoning, Introduction to Java, Introduction to Information Technology, Introduction to Operating Systems with UNIX, Discrete Structures, Introduction to Python, Software Engineering, Discrete Mathematics

## TECHNICAL KNOWLEDGE & INTERESTS

**Operating Systems, Platforms, Applications and IDEs:** VS Code, Eclipse, MongoDB, Node.js, MySQL,

PHPmyadmin, Linux, Ubuntu, React

**Languages:** JavaScript, TypeScript, HTML, CSS

## EXPERIENCE

### Drizly

Boston, MA

*Site Reliability Engineering Team*

Jun. 2022 - Mar. 2023

- Exposed to the infrastructure of DevOps teams. Learning business lingo and routines within the team
- Working in an SRE team I participated in an on-call rotation, Incident Management, Telemetry Monitoring
- Paired with other DevOps Engineers to write detailed documentation for infrastructure operations
- Continued growth with JavaScript and TypeScript. Exposure to AWS, Terraform, and GitHub Actions

### Hack.Diversity

Boston, MA

*Software Engineering Fellow, Backend Developer*

Jan. 2022 - Aug. 2022

- Selected into 2022 Hack.Diversity Fellowship, a career leadership and workforce development program integrating Boston's innovation, corporate, civic, academic, and philanthropic pillars
- Design server and back-end of a web application on a team of six that allows doctors to submit structured radiology reports for exams of patients with COVID-19. This application allows staff to review patient trends, update exam information, and view patient history
- Learning and applying new knowledge in: Node.js, JavaScript, the Express framework, and MongoDB

### Christa McAuliffe Center

Framingham, MA

*Interactive 3D Visualization Developer Intern*

2019 - 2020

- Developed knowledge of Blender along with XAMPP
- Learned some skills with HTML and applied those skill to support website development for the center
- Supported center programs by facilitating tours and field trips