Thienan Tran

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EDUCATION

Boston University — Boston, MA
BA in Computer Science, Data Science minor — *Expected May 2024*
GPA: 3.89

EXPERIENCE

Research Intern — Dec 2022 – Present
Beth Israel Deaconess Medical Center — *Boston, MA*
- Developing a Flask web app that will facilitate the transfer of patient records from one database to another

Office Assistant — Sep 2021 – Sep 2022
Boston University Department of Development and Alumni Relations — *Boston, MA*
- Worked with team to help hundreds of alumni with their questions and requests
- Taught myself how to build registration pages so hundreds of people can sign up for events
- Trained new student employees

Teacher's Aid Volunteer — Summer 2017, 2018
Cathedral Academy at Pompei — *Syracuse, NY*
- Guided elementary students in learning English, math, and science
- Settled arguments and monitored student safety
- Solved technical difficulties

PROJECTS

Photoshare | *Flask, MySQL* — Feb 2023
- Built a photo sharing website with a login system
- Configured routes to allow users to create albums, post photos, comment on photos, and like photos
- Wrote complex MYSQL queries for photo recommendations and friend recommendations

Personal Website | *React.js, CSS* — Jan 2023
- Built a website to show a little bit of my resume
- Deployed on Netlify
- Can be found at https://63e1462bbed711031770fdf7–thienantranwebsite.netlify.app/

Death Note | *React.js* — Jan 2023
- Built website that simulates the death note from the anime "Death Note"

Yearbook Website | *MongoDB, Express.js, Node.js, Jade, Bootstrap* — Jan 2023
- Created basic CRUD website allowing user to upload a picture, name, and description for each person

Skin Cancer Detector | *Flutter, Python* — Oct 2022
- Learned Dart and Flutter in 3 hours to implement a picture-taking Flutter app
- Collaborated with 3 teammates to build an app that can recognize skin cancer from a picture that the user took

Google Software Product Sprint | *HTML, CSS, JavaScript, Java, Git* — Summer 2022
- Created a portfolio website using Google APIs and Java Servlets
- Added transitions and styles and reviewed code for a collaborative project involving a web app that displayed essential college items

TECHNICAL SKILLS AND ACTIVITIES

Languages: HTML, CSS, JavaScript, Python
Developer Tools: Git, VS Code
Activities: Hack4Impact, Google Software Product Sprint, Hackathons