

Nevin Ramjitsingh

nevinramjitsingh0@gmail.com | linkedin.com/in/nevinramjitsingh

EDUCATION

Florida State University

Bachelor of Arts in Computer Science

Minor: Communications

Honors/Awards: Member of the Phi Theta Kappa National Honor Society, Member of Florida College English Association

Relevant Coursework: Introduction to Programming in C++, Data Structures, Algorithms and Generic Programming I & II, Computer Organization, Computer and Network System Administration, Advanced Programming with Java, Web Programming & Design, Introduction to Programming Using Python, Theory and Structure of Databases, Software Engineering

Involvement: Association for Computing Machinery, Association for Computing Machinery at FSU Programming Club

Tallahassee, FL

December 2023

WORK EXPERIENCE

Florida State University

Production Support Assistant, Campus Event Services

Tallahassee, FL

Jun 2022 – Mar 2023

- Arranged scenery including risers, tables, chairs, cables, and numerous pieces of equipment for studio productions and events
- Organized and operated studio, ENG/field, and robotic camera systems
- Adjusted and operated mixers, microphones, mic stands, public address speakers, and IFB/intercom systems

Urban Outfitters

Sales Associate

Delray Beach, FL

Feb 2020 – Nov 2020

- Assisted customers with inquiries about store policies and merchandise
- Operated cash registers for sales transactions, returns, and order placements
- Processed deliveries and daily shipments of merchandise

Best Buy

Seasonal Sales Consultant, Home Theatre Department

Boynton Beach, FL

Oct 2019 – Feb 2020

- Informed customers regarding store policies and technology products
- Performed sales transactions and comprehensive order placements
- Implemented numerous sale techniques to up-sell additional warranty protection and current store offers

PROJECTS

Full Stack React Application | <https://paw-plan.netlify.app/> | *SQLite, Express, React JS, HTML/CSS, JavaScript*

- Developed a Dog Planner web app on a team enabling users to manage pet care schedules, with features for customizable reminders (walks, meals, vet appointments) and personalized dog profiles, aimed at simplifying pet management for busy owners
- Developed and integrated user authentication and pet registration features using SQLite, Express, and React, enhancing functionality and user experience through extensive testing and front-end to back-end linkage

Personal Portfolio Website | <https://nevinramjitsingh.netlify.app/> | *HTML, CSS, JavaScript*

- Engineered and continually enhanced a personal portfolio website to dynamically present academic and professional accomplishments with sections on about, experience, and projects.
- Integrated advanced CSS techniques and JavaScript to implement interactive features such as tooltips on project images for additional project details on hover, enhancing the UX for desktop and mobile users.
- Adopted responsive web design principles to ensure optimal display and navigation across devices, including a tailored hamburger menu for mobile users.

Fitness Tracking Web Application | <https://nevins-fitness-forge.netlify.app/> | *React, HTML/CSS, JavaScript, Firebase*

- Developed a fully functional fitness tracking web application called "Nevin's Fitness Forge," enabling users to sign up, log in, and create profiles.
- Implemented BMI and BMR calculations, daily caloric intake tracking with visual progress bars, and weight progress tracking with interactive charts.
- Utilized Firebase Firestore for data storage and Firebase Authentication for secure user management

SKILLS

Technical Skills: Full-Stack Development, Front-End Development, Back-End Development, Agile Development, TCP/IP

Developer Tools / Technology: Git, Github, UNIX, VSCode, React.js, Node.js, MySQL, SQLite, MongoDB, Firebase, Firestore

Programming Languages: C++, Java, Python, HTML, JavaScript, CSS, PHP, SQL