

NATHAN TEZER

Lyndhurst, NJ, 07071 | (201) 561-4884 | nathan@tezer.io | [Linkedin](#) | [Github](#) | [Portfolio](#)

SUMMARY

Computer science graduate with a strong passion for Mobile Development, Game Development, Web Development, and Data Analysis. Skilled in programming, design, and problem-solving, with a proven ability to contribute effectively in both team and independent settings. Eager to grow in a dynamic environment while continuously expanding my technical skill set.

EDUCATION & CERTIFICATIONS

Rutgers University, Newark, NJ (Sep 2019 – June 2024), Bachelor of Arts in Computer Science, Minor in Mathematics

Certification's (Montclair state University, Villanova University, Coursera, Edx, Udemy): Software Development Life Cycle, Excel for Data Analysis, Agile Software Development, Python for ML, DevOps, WordPress, Google Analytic, Javascript, Java

SKILLS

- Programming languages: Python, Java, C, C++, Swift, SQL, HTML, JavaScript, CSS
- WordPress
- Design tools experience
- Agile and DevOps practices
- Knowledge of JIRA
- Web development
- Development tools: IDEs, version control
- Software development life cycle
- CS Fundamentals: Object-Oriented Design, Data Structures, Algorithms
- Office Suites & Collaboration Tools

EXPERIENCE

FREELANCE WEB DEVELOPMENT

Web Developer (Freelance)

06/2024 TO CURRENT .

- Designed, developed, and deployed responsive and mobile-friendly websites using WordPress, ensuring cross-device compatibility across desktops, tablets, and smartphones.
- Customized themes and plugins to meet client-specific needs, improving usability and visual appeal.
- Optimized website performance through caching, SEO tools, and image compression, reducing load times by over 30%.
- Persuaded stakeholders and company owners to align ambitious visions with practical solutions, delivering high-quality, feasible products.

AMC NETWORKS / Manhattan, NY

Computer Scientist & Data Analyst (Internship & Part time)

06/2022 to 12/2022

- Built and maintained website on time, using HTML, CSS, JavaScript, and WordPress to attract sponsorships and support merchandising efforts.
- Designed wireframes in Figma for streamlining new website creation.
- Transformed raw and social media data into actionable insights using Google Analytics, effectively communicating findings and applying problem-solving skills to support strategic decisions, improve website performance, optimize user engagement, and enhance merchandising efforts.
- Maintained website content for functionality and relevance through WordPress.
- Work together with cross-functional teams to conduct technical and functional testing of prototypes and final products of merchandise websites, ensuring quality and alignment with design specifications through clear communication.
- Collaborated with internship team to meet with company managers and the CEO to explore career development paths and conduct a panel to share our observations on various company challenges.

STREET TALK / Paramus, NJ

Mobile Engineer (Full time after school)

02/2017 to 09/2017

- Repaired phone hardware components for both iOS and Android systems including screen replacements, battery replacements, camera repairs, charging port repairs, and water damage repairs.
- Diagnosed and troubleshooted phone hardware issues for both iOS and Android systems.
- Resolved customer software issues across Android and iOS devices, improving user experience.
- Gained experience in fast-paced environments, demonstrating efficient multitasking, strong problem-solving, and communication skills while performing hardware testing, diagnostics, and troubleshooting on various iOS and Android phone models.

PROJECTS

- **Flappy Bird Clone (2024):** Created a Unity-based Flappy Bird clone using Xcode and Swift to compete with friends..
- **IOS Restaurant App (2023):** Built a Swift app with a localhost API, using JSON to manage and update menu items.

- **Golf Shots and Scoring Report (2022):** Developed in JavaScript with Eclipse to track player scores and calculate points based on attempts.
- **Restaurant Tip Calculator Application (2022):** Designed an Android app in Android Studio to calculate restaurant tips quickly and accurately.

VOLUNTEER EXPERIENCE

The American Turkish Society (Jan 2024 - June 2024)

- Developed and managed event content per week and registrations to strengthen Turkey–U.S. relations, including key support for the annual gala and Eventbrite coordination.
- Collaborated closely with cross-functional teams to ensure smooth event execution and maximize attendee engagement.
- Prepared and managed the HubSpot platform to optimize marketing strategies and enhance audience engagement.

Humanitarian Aid Volunteer – Earthquake Relief Efforts (Feb 2023 - Mar 2023)

- Volunteered in earthquake relief efforts in Turkey, coordinating the collection, sorting, and distribution of clothing donations. Collaborated with local organizations and international NGOs to ensure efficient delivery of aid. Supported community outreach to raise awareness and mobilize resources and volunteers.
- Planned and executed logistics strategies to ensure efficient transportation and distribution of aid, demonstrating adaptability, critical thinking, and strong problem-solving skills in high-pressure environments.

ACTIVITIES, LANGUAGES AND INTERESTS

- **PC Hardware and Custom Builds:** Built and upgraded multiple high-end PC setups with deep knowledge of component compatibility, cooling, and performance tuning.
- **Travel & Culture Explorer:** Passionate about exploring diverse cultures through travel. Skilled in planning, budgeting.
- **School Athlete:** Soccer, swimming, and volleyball
- **School Clubs:** Art and Technology Club at Newark, Member and Organizer for Gaming Club at Newark Campus
- **Languages:** English (native speaker), Turkish (native speaker), Spanish (basic), German (basic), Italian (basic)