ODMARAL TUMENJARGAL

Seattle, WA | oddy976@gmail.com | 206-806-5555 | https://odmaral-portfolio.vercel.app

TECHNICAL SKILLS

Programming Languages: JavaScript, HTML, CSS, Java, Python
Technologies/Frameworks: React.js, React Native, Node.js, Git, Rest APIs, AWS

EDUCATION

University of Washington | B.Sc in Computer Science | GPA: 3.89   *Jun 2029*
- **Relevant Coursework:** Computer Programming, Data Structures, Calculus with Analytic Geometry

PERSONAL PROJECTS

Interactive Browser Game (astrofloatm.web.app) | JavaScript, HTML, CSS   *Jun - Aug 2022*
- Implemented an engaging, replayable game featuring obstacle generation, collision detection, score tracking, and a three-life system in a JavaScript-based browser game with multiple difficulty modes.
- Built an aesthetic, responsive interface and used Firebase to store and retrieve the highest scores for returning players.

Full-Stack Social Platform (reactproject-one.web.app) | React.js, TypeScript, CSS, Axios   *Oct - Dec 2022*
- Built an Instagram-style full-stack application, implementing authentication workflows and user-scoped content creation.
- Designed and integrated post feeds and comment systems, handling image uploads, data fetching, and state updates via Axios.

Construction Business Website (mytntgroup.com) | JavaScript, HTML, CSS   *Sep 2022 - Sep 2025*
- Developed and continually updated a responsive website showcasing services and completed projects for a contracting business, effectively communicating their mission statement and credibility.
- Improved accessibility, navigation, and mobile performance using modern CSS layouts and JavaScript interactivity.

Full-Stack Online Planner (plannify-d286c.web.app) | React.js, Node.js, TypeScript, CSS   *May - Sep 2023*
- Designed and developed an online planner with task management, journal entries, habit tracking, and full CRUD functionality.
- Built backend authentication for secure user login and sign-up, implemented user-scoped data storage, and integrated APIs to handle creation, retrieval, updates, and deletion of planner data, paired with a responsive frontend UI.

Portfolio Website (odmaral-portfolio.vercel.app) | Next.js, React.js, CSS   *Oct - Dec 2023*
- Created a personal portfolio website using Next.js and React.js to showcase past projects through interactive, clickable project sections.
- Implemented a responsive layout featuring a skills bar for programming languages and tools, along with integrated contact information and social media for outreach and future collaboration.

EXPERIENCE

ClubZ! In-Home and Online Tutoring   **Kirkland, WA**
Tutor   *Sep 2022 - Sep 2025*
- **Accomplished significant improvement in students' academic skills,** as measured by their increased test scores and problem-solving abilities, by employing diverse teaching methods tailored to individual learning styles.
- **Attained a comprehensive understanding of coding concepts among students,** as measured by their ability to independently create functional HTML and CSS projects, by crafting customized lesson plans and programming exercises.

iCode Bellevue   **Bellevue, WA**
Coding Instructor   *Sep 2023 - Sep 2024*
- **Executed the iCode curriculum for coding education**, ensuring effective delivery of lessons to elementary school students in website development, Roblox Editor, Robotics, and Graphic Design.
- **Assessed impact through regular evaluations,** resulting in notable improvement in overall student comprehension.

Letters to My Heritage   **Kirkland, WA**
Website Developer and Outreach Officer   *Aug 2023 - Jul 2025*
- **Utilized the Wix platform** to create a visually appealing and user-friendly website, incorporating elements that effectively communicate the mission and services of the organization.
- **Organized and implemented community events,** such as networking fairs and essay writing workshops, to assist immigrant youth in building connections, continuing professional development, and accessing valuable resources for college and career opportunities.