Who?

Paul

Enthusiastic full-stack developer skilled in web and software design, data structures, and algorithmic problem-solving. Dedicated to continuous learning and technical excellence.

Study?

B.S. in Computer Science, San Diego State University (2024-Present) GPA: 3.94

Questions?

Address: San Diego, CA. Tel: (619)-247-6380.

Email: bnguyen8023@sdsu.edu

Website &

Portfolio: paully.fun 🔗 LinkedIn: Paully Nguyen 2

Skills

- Website Designing.
- Website Development
- Software Development.
- Front & Back-end.
- Object-oriented Programming (OOP)
- · Data Structures and Algorithms.
- Extensive Science research.
- Communication & Collaboration.

Leadership Experience

- APU Class Representative (Student Council) '21-'22
 - Students' body manager.
 - Communicating & reporting information
 - o Events Assistant.
- APU Student's Vice President (Student Council) '22-'23
 - Leading Committee/Projects.
 - Events Organizer.
 - Collaborator.

Tools

• Figma, HTML, CSS, JavaScript, Java, Python, C++, JSON, Assembly/MIPS, React.js.

Relevant Projects

- Self Portfolio Website.
 - HTML5, CSS3, JavaScript (ES6+), Responsive, Animation & Effect, Interactive, Tooltips, Slider/Carousel, Mock VSC, Progress Bar, EmailJS,...
- Prablo Travel Website.
 - o Grid-based, Hierarchy & Typography, Contrast & Legibility, Monochromatic, Accent, Neutral grounding, Psychological consistency, Responsive-ready, Call-to-action, Accessibility,...
- Mock Fashion E-commerce Website.
 - Grid and Flexbox, Whitespace, Branding, Font & Color psychology, Product cards,...
- APU Science Fair Research.
 - Professional Science-based research and experiments on the physical and mental effects and benefits of music on domestic animals.
- Discord Bot (Equinox), in 100+ servers, used by 41,000+ active users.
 - Discord.py, asyncio, aiohttp, JSON data stores, SMTP/EmailMessage, PIL/grcode, matplotlib basics, captcha generation, error handling & cooldowns, RBAC via roles/IDs.
- Research Papers on the effects of bilingualism.