Dominic Bradley
📞 408-859-7321 | ✉ dombradley2003@gmail.com

Aspiring software developer skilled in Django, aiming to leverage technical skills in updating WordPress websites. Fluent in Spanish, with strong communication and adaptation skills.

Professional Experience

Co-Founder & Lead Developer, [TeamUp], [Chicago, IL]
May 2024 – Present

- **Project Description**: Developing a networking platform specifically for DePaul University students, aimed at facilitating project collaborations to bolster academic and professional portfolios.
- **Technologies Used**: Employing Django for robust backend development, React for dynamic frontend interfaces, PostgreSQL for data management, and Heroku for deployment.
- **Leadership and Teamwork**: Directing a team of three other developers by coordinating development tasks and ensuring efficient progress towards clear milestones.
- **Key Achievements**:
  - Designed and implemented core features such as user authentication, project posting, and user interactions, demonstrating a comprehensive understanding of full-stack development.

Chef, BurgerIM, Modesto, CA (Summers 2021 & 2022)

- Maintained high-efficiency in fast-paced kitchen operations; ensured timely and accurate order fulfillment.

Team Member, Chick-fil-A, San Jose, CA (January 2021 – August 2021)

- Enhanced customer experience through proactive engagement; managed cash and maintained kitchen safety.

Technical Skills

- **Languages**: Python, C, Java, HTML, CSS, JavaScript, SQL, Lua
- **Frameworks/Tools**: Django, React, Linux, Object-Oriented Programming, WordPress (currently learning),
- **Concepts**: Software QA, Algorithm Development, Web Application Development, Data Structures

Education

B.S. in Computer Science, DePaul University, Chicago, IL
Expected 2026 — GPA: 3.8, Dean's List
Graduate, Bellarmine College Preparatory, San Jose, CA
May 2022

Projects

Auction Web App, Personal Project

- Engineered a real-time auction system with Django backend, React frontend, integrating complex SQL database interactions for live bidding functionalities.

Social Network Web App, Personal Project

- Developed a platform using Django and JavaScript, featuring user authentication, profile management, and networking capabilities.