J. AIDEN BURGESS

608.698.4474 | 1901 Jefferson Street, Madison WI 53711 | burgess.j.aiden@gmail.com

PROFESSIONAL SUMMARY

Intuitive problem-solver with creative ability to visualize technical solutions and render code to materialize functional goals and engaging user experience. Driven to transform the way people and organizations operate.

PROGRAMMING HISTORY

[programming language] Acquired 20xx
- [list what you are able to do/have done with this language]

[programming language] Acquired 20xx
- [list what you are able to do/have done with this language]

[programming language] Acquired 20xx
- [list what you are able to do/have done with this language]

[programming language] Acquired 20xx
- [list what you are able to do/have done with this language]

WORK HISTORY

Bruegger's Bagels – *Lead Baker*

Coralville, IA 2021
- Forecasted customer daily and weekly customer demand.
- Opened facility at 4am to proof and prepare baked goods.
- Trained incoming bakers on detailed process protocols involved in preparing xx varieties to exceed customer expectations and meet retail goals.
- Worked collaboratively with location manager and server team to consistently provide quality goods, reach fiscal goals, and customer service demands.

ProAxis LLC – *Crew Member Masonry Repairs*

Madison, WI 2020
- Trained and executed commercial concrete repair throughout southern Wisconsin.
- Applied sealants and caulking working effectively and efficiently with crew members in various commercial settings.

Christy's Landing – *Busser, Facility Associate*

Madison, WI 2018

SKILLS

- Excellent verbal and written communication skills
- Solid customer experience
- Strong technology proficiency: MS Office, various email clients and collaborative software via Microsoft's Windows as well as Apple's macOS
- Coachable and initiative-taking
- Ability to work independently
- Strong attention to detail
- Adaptable and agile at pivoting to new goals and strategies
- Bilingual: English/Conversational Spanish

EDUCATION

University of Iowa
Iowa City, IA

BS: Computer Science
December 2023