

COLLIN BURLEIGH

• DETAILS •

Portsmouth, NH United States 603-617-9989 collin.s.burleigh@gmail.com

• LINKS •

Portfolio Site

Github

LinkedIn

SKILLS

Full-Stack Development - Python, Javascript, AI

Framework Expertise - React, Flask, Tailwind, Bootstrap

Version Control Systems - Git & Github

Database Management - SQL databases - PostgreSQL

E-commerce Related
Development/Magento 2

LANGUAGES

English

Spanish

- HOBBIES •
- Coaching Baseball
 - Traveling
- Outdoor Sports/Skiing
 - Reading
 - Gaming

PROFILE

Full Stack Engineer with expertise in web & AI apps, open-source, Agile, SCRUM. Skilled in Python, JavaScript, React, Flask, JWT, PostgreSQL.

EMPLOYMENT HISTORY

Full-Stack Developer, Portsmouth

May 2023 — Present

- Spearheading collaboration with OpenHome on a groundbreaking open-source
 Al smart speaker project, securing significant grant funding and driving the
 development of cutting-edge voice-activated technologies.
- Developed a Magento 2 web application for superior inventory management, demonstrating exceptional autonomy in delivering end-to-end solutions.
- Building freelance web development projects, architecting and deploying bespoke full-stack solutions that transformed client businesses, ranging from e-commerce to interactive web applications.

E-commerce Specialist at Multiple Organizations, Portsmouth

June 2018 — May 2023

- Elevated an eBay side business to over \$100k in sales within 5 years, leveraging strategic online marketing.
- Orchestrated a Bay Area startup's liquidation, catalyzing over \$300k in equipment and supplies sales through strategic negotiations and marketing.
- Helped run a medium-sized e-commerce business created content and enabled operations.

EDUCATION

Software Engineering, The Flatiron School, New York City

December 2022 — May 2023

- Excelled in mastering cutting-edge technologies and methodologies, culminating in a robust portfolio that showcases expertise in full-stack development.
- Engaged in hands-on projects, collaborative coding challenges, and rigorous problem-solving exercises, laying a solid foundation in both front-end and back-end development.
- Graduated with proficiency in general software engineering, web development frameworks, database management, and responsive design principles.

Business Administration, York County Community College, Wells

September 2021 — December 2022

- Balanced rigorous academic work with collegiate baseball, demonstrating dedication and teamwork on and off the field.
- Selected to Phi Theta Kappa Honor Society for academic achievement.