

# ADRIENNE KARNOSKI

PYTHON DEVELOPER

PROFILE	SUMMARY
<div><b>LOCATION</b> Oceanside, CA</div> <div><b>EMAIL</b> adrienne.j.karnoski@gmail.com</div> <div><b>PHONE</b> 360.751.5707</div> <div><b>WEBSITE</b> adriennekarnoski.com</div> <div><b>LINKEDIN</b> linkedin.com/in/adrienne-karnoski</div> <div><b>GITHUB</b> github.com/adriennekarnoski</div>	<p>Self-motivated and passionate software developer, proficient in developing and testing full-stack applications. Dedicated to maintaining and extending professional knowledge, expanding skill requirements, and exploring new technological innovations.</p>
EDUCATION	TECHNICAL SKILLS
<div><b>Code Fellows   Seattle, WA</b> <i>JULY 2017 - DECEMBER 2017</i> Certificate - Advanced Software Development in Python</div> <div><b>Fort Sam Houston   US Navy</b> <i>AUGUST 2012 - SEPTEMBER 2013</i> NEC 8452 - Advanced Radiographic Technician</div> <div><b>Fort Sam Houston   US Navy</b> <i>MARCH 2012 - JUNE 2012</i> NEC 0000 - Hospital Corpsman Basic Training</div>	<div><b>LANGUAGES</b> Python, Javascript, HTML, CSS</div> <div><b>LIBRARIES</b> Requests, BeautifulSoup, NumPy, SciPy, matplotlib, IPython, jQuery</div> <div><b>DEVELOPMENT ENVIRONMENT</b> Jupyter Notebook, VirtualENV, Continuous Integration, Git, GitHub</div> <div><b>TESTING</b> Unit Testing, Integration Testing, Tox, Pytest</div> <div><b>WEB DEVELOPMENT</b> Django, Flask, Pyramid, Jinja2, Node.js, Express.js</div> <div><b>DATABASE</b> SQL, PostgreSQL, SQLAlchemy, Object-Relational Mapping</div>
MILITARY BACKGROUND	QUALIFICATIONS
<div><b>United States Navy</b> <i>NOVEMBER 2011 - NOVEMBER 2016</i> Advanced Radiographic Technician</div> <ul style="list-style-type: none"><li>Secret security clearance</li><li>Command Certificate of Excellence</li><li>Meritorious Unit Commendation Medal</li><li>Navy Good Conduct Medal</li></ul>	<ul style="list-style-type: none"><li>Developed full-stack applications using Python frameworks and deployment tools</li><li>Engaged in pair programming, code reviews, and team collaborations utilizing version-controlled workflows</li><li>Repeatedly executed Test Driven Development techniques, encouraging organized code and efficient future refactoring</li><li>Build and apply knowledge of data structures and algorithms to solve code challenges</li><li>Built maintainable and testable code through distinct phases of the application development life-cycle, utilizing object-oriented analysis</li><li>Provided detailed documentation for core concepts and individual features of applications, improving overall usability</li><li>Utilized Object-Relational Mapper for SQL database manipulation and complex queries to retrieve and manipulate model instances.</li><li>Analyze complex data-sets returned by RESTful APIs to identify errors or inconsistencies and extract relevant information prior to populating database.</li></ul>