JAMES HAN

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ABOUT ME

Professional Interests	Full stack development, software engineering, web/mobile development, data analysis
Technologies	Python/Flask, SQL, HTML/CSS, JavaScript, Kubernetes, OAuth, Git, Unix, and others
Languages	English, Korean
Interests	Calisthenics, basketball, snowboarding, table tennis, go, mahjong, cookery, apologetics

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EMPLOYMENT

Azerogroup
Ecommerce, Manager   Sacramento, CA (2019–   )
Ecommerce, Intern   Sacramento, CA (2019)

- Manage Ebay and Amazon stores with 1,000+ items, integrating several APIs and third-party technologies: inventory database, performance analysis, and shipment/fee calculator.
- 100% positive feedback rating and item return rate consistently less than 3%.
- Communicate with customers regularly to answer questions, resolve disputes, provide further details about items, and collect payment.
- Create and upload product descriptions, images and pricing. Ensure updated and accurate automated information across all marketplaces.
- Conduct product research and provide support for strategy development and sales performance to facilitate the product lifecycle.
- Perform additional fulfilment and shipping tasks to streamline completed orders.

Center for Autism and Related Disorders, LLC
Clinical Supervisor, Assistant   Manassas, VA (2018)

- Implemented treatment programs for patients diagnosed with ASD • Oversaw delivery and data collection of ABA • Assisted in the design of individualized treatment programs

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EDUCATION

University of Binghamton
Bachelor of Science, Integrative Neuroscience   Binghamton, NY (2011–2016)

- Calculus II • Cognition & Learning • Programming Concepts & Applications • Research Methods • Statistical Analysis & Design

Udacity
Certificate, Full Stack Developer   Online (2019-2020)

PERSONAL PROJECTS

- "`MADb`" 2020 — Designed and developed a RESTful API where authorized users can catalog actors and movies from the entertainment industry. Tested using unittest. Deployed on Heroku.
- "`Coffi`" 2020 — Developed a coffee menu app that showcases graphical representation of user-created coffee drinks. Built on Python and JavaScript. Implemented RBAC with permissions and tested on Postman.
- "`Fyyur`" 2019 — Developed a venue and artist booking site that lets you list and discover artists, venues, and upcoming shows. Built data models and optimized PostgreSQL queries via SQLAlchemy ORM.
- "`Logs-Analysis`" 2019 — Created a reporting tool using data from web server logs of article readers to extract meaningful data. i.e. Top Read Articles, Popular Authors, and Request Error Times
- "`jameshan.me`" — personal website
- GitHub (`www.github.com/coldice1915`)