FIRST LAST
Junior Python Developer

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PROFESSIONAL EXPERIENCE

RESUME WORDED — *New York, NY*   *2020 - Present*
Junior Python Developer

- Developed 30 views/templates with Django language to create a user-friendly website interface.
- Built, developed, and implemented effective user interface guidelines and standards throughout the development and maintenance of the website using HTML, CSS, JavaScript and JQuery.
- Designed and created APIS, database model, and views utilization python to build responsive web page applications, acquiring a 90% responsiveness rate upon completion.
- Utilized AngularJS to develop the component to the application team, Spring MVC to consume REST APIs, and JavaScript, CSS3, and JQuery to display the data in the front end.

GROWTHSI — *New York, NY*   *2017 - 2020*
Junior Python Developer (2018 - 2020)

- Managed, developed, designed, and instituted a dashboard control panel for more than 100 customers and administrators using Django, Oracle DB, PostgreSQL, and VMware API calls.
- Queried MySQL database queries from Python using Python-MySQL Connector and MySQL DB package to retrieve necessary information for the company, resulting in a 75% retrieval rate.
- Created and developed a wrapper in Python for instantiating a multi-threaded application.
- Implemented a login module for users, registration of the products, placing the order and tracking the order, resulting in a 14% increase in the overall departmental process efficiency.
- Regularly wrote Python routines to log into the websites and fetch data for selected options.

Python Developer Intern (2017 - 2018)

- Demonstrated the capacity to design and improve robust, scalable, secure, and globalized web-based applications to ensure the continuity of all business processes and client satisfaction.
- Obtained adequate experience in using Python to develop 3 web-based data retrieval systems.
- Performed data entry and clerical work to complete a project, delivering it 6 days before due.
- Efficiently performed and conducted a descriptive and multivariate statistical analysis of data using Matlab, gaining a 95% accuracy rate in terms of statistical data interpretation and analysis.

EDUCATION

RESUME WORDED UNIVERSITY   **New York, NY**
Bachelor of Science in Computer Science   **2013-2017**

ADDITIONAL INFORMATION

- Certifications: Resume Worded Python Certification (2012); Growthsi Python Developer Certification (2016)
- Awards & Recognition: Growthshi Employee of the Month (2018)
- Technical Skills / Software: Database, Python, HTML, JavaScript, JQuery, Python, CSS
- Volunteer & Community Involvement: Growthshi Volunteer Activity and Outreach Program (2017-2020); Resume Worded Summer Camp Fundraising (2020)