

Backend Developer Backend Developer Backend Developer - URBN Playground Jersey City, NJ  
Sponsorship required to work in the US Work Experience Backend Developer URBN Playground -  
New York, NY September 2018 to Present Responsible for developing and maintaining the  
backend RESTful API of the application in python. Generated reports using WTForms to be used  
by admins to view and make changes to the data from the frontend. Using test driven  
development for the application and implementing the unit tests using Python unittest framework.

Environment: Python (Flask), Jinja, WTForms, WTForms-Alchemy, PostgreSQL, SQLAlchemy Full  
Stack Developer Intern at Relevant Systems Chicago, IL July 2018 to August 2018 Responsible for  
gathering requirements, design, development, testing and deployment. Built multiple websites from  
scratch for the clients of the company. Developed the backend RESTful API for login  
authentication and scheduling appointments. Integrated with the frontend for the desktop version of  
the website. Environment: HTML, CSS, Bootstrap, AJAX, JavaScript, Python (Flask), SQLite,

SQLAlchemy Python & UI Developer Sashi Infotech - Hyderabad, Telangana August 2014 to August  
2016 Designed and developed the frontend and backend for websites for various clients. Used  
Bootstrap for creating rich, responsive UI Screens for varying screen sizes and devices. Web  
application development using Python2.7, Django, MongoDB, JavaScript, HTML, XML and template  
languages. Environment: HTML, CSS, Bootstrap, JavaScript, Python (Django), MongoDB

Education Masters of Science in Computer Engineering Stevens Institute of Technology - Hoboken,  
NJ May 2018 Bachelor of Technology in Electrical and Electronics Engineering JNTU College of  
Engineering - Hyderabad, Telangana 2011 to 2015 Skills PYTHON (2 years), BOOTSTRAP (2  
years), CSS (2 years), HTML (2 years), JAVASCRIPT (2 years) Links  
<https://github.com/bhavitha590> <https://upwork.com/fl/bhavithadasaram> Additional Information Skills

Languages: Python, Java, C/C++, JavaScript, HTML, CSS, Bootstrap, Matlab, R Tools:  
PyCharm, Eclipse, git, Qt, Apache Spark, Jupyter Notebook, Google Compute Engine (GCP), Excel

Frameworks: Flask, Django Databases: SQL, MongoDB Operating Systems: Windows  
XP/7/8/10, Linux (Ubuntu)

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