Python Developer Intern Python Developer Intern Actively Looking for Full-Time Job Opportunities in Software Development , Software Engineer | Teaching Assistant Arbutus, MD Passionate programmer and software development enthusiast with 1+ years of hands-on experience in software development. Currently seeking full time opportunities for 2018. Sponsorship required to work in the US Work Experience Python Developer Intern Legg Mason - Baltimore, MD February 2018 to Present   Building a prototype ETL workflow using AWS (Amazon Web Services) Glue.   Writing PySpark Scripts for transforming and loading data into Redshift Database. Product Development Intern SparkSoft Corporation - Baltimore, MD June 2017 to August 2017   Worked on the web application using MEAN stack that is used to create the mock API s to test the requests and responses.   Used Agile methodology, Bitbucket, Jira in the development process. Research Intern UMBC Technology Research Center - Baltimore, MD May 2017 to August 2017   Developed the android app that can connect to various sensors in Distributed System and collect their data. Collected sensor data is sent to backend cloud using RESTful APIs.   Implemented SPI protocol for communication between sensor and Nordic microcontroller. Software Development Engineer Capgemini - Bengaluru, Karnataka August 2015 to June 2016   Developed user friendly bus ticket booking website using Visual Studio.   Proposed a solution for seat booking layout design and improved efficiency of the application. Education Master's in Computer Science University of Maryland-Baltimore County - Arbutus, MD August 2016 to May 2018 Bachelor's in Electronics and Communication Engineering VNR Vignana Jyothi Institute of Engineering & Technology - Hyderabad, Telangana August 2011 to May 2015 Skills Java, Python, C, JavaScript, PHP, Node.js, Hadoop, Apache Pig, REST API, MongoDB, MySQL, JSON, MVC, Git, EJS, HTML, Eclipse, Android Studio, MATLAB, Anaconda (2 years) Links https://www.linkedin.com/in/nikhil-kumar-mengani https://github.com/NikhilKumarM Awards Rising Star of Paramita 2008-04   Outstanding student of the year award for excellence in Academics and Sports. Certifications/Licenses Machine Learning by Andrew Ng, Stanford University Online February 2017 to Present https://www.coursera.org/account/accomplishments/certificate/C54L9AXN3JQC

Name: Tanya Evans

Email: douglascollins@example.net

Phone: 001-606-686-1339x568