BHRIGU SRIVASTAVA

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http://bhrigu.me
github.com/bhrigu123

EMPLOYMENT

| **Software Development Engineer** | **Amazon** | **July 2017 - current** |

Org: Amazon Global Selling

- Working with the Global Solution Provider Network (SPN) team. Building services and a platform that allows sellers to connect with the 3rd party solution providers, which helps sellers to sell their products globally.

| **Software Engineer, Intern** | **Amazon** | **June 2016 - August 2016** |

Team: Amazon Global Selling

- Built a Java Application and services which recognizes sellers's reporting country by collecting data from various authoritative sources.
- Created an extensible application by implementing *Factory Design Pattern*, which will allow to add more data sources in the future easily.
- Technologies used: DynamoDB, AWS Simple Queue Service (SQS)

| **Teaching Assistant** | **Coding Ninjas** | **December 2016 - Jan 2017** |

- Provided training to students to build a strong foundation in their programming, problem solving and algorithmic skills.
- Course topics: C++, OOPs concepts, Data Structures, Algorithms, Problem solving.

TECHNICAL EXPERIENCE

Projects (http://bhrigu.me/projects/)

- **JEEQuery** : A stackoverflow like Django web app for Q&A discussions related to IIT JEE preparation. Over 635+ registered users. (Link: http://jeequery.com)
- **DTU Mart** (2016-17): A Django web app that makes it easy for college students to exchange study materials. Had Over 220+ registered users, with active participation. Received 200+ ads in just 2 months. (dtumart.com)
- **Classifier** : An instant file classifying python module. Received over 750+ stars on GitHub. This project trended on Top Trending Python Repositories on GitHub at #3 spot. http://github.com/bhrigu123/classifier
- **Instant-Lyrics:** A Linux app that shows lyrics of currently playing spotify song (or any song) instantly. This project got featured on a major Ubuntu blog: "OMG! Ubuntu". http://bhrigu.me/Instant-Lyrics/

EDUCATION

| **New Delhi** | **Delhi Technological University** | **Aug 2013 - May 2017** |

- B. Tech. in Information Technology.
- Agg. Percentage: 77.92%
- Undergraduate Coursework: Algorithms; Data Structures; Operating Systems; Databases; Programming Languages; Discrete Mathematics; .

ADDITIONAL EXPERIENCE AND AWARDS

- **ISC :** Stood among the top 1% of the ISC board examinations and was eligible for the **Scholarship for Higher Education (SHE)** for the B.Sc. courses.

Languages and Technologies

- C++ , Python, Java, HTML/CSS, Javascript (Basic)
- Django Framework