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| Sravanthi Kandati  SOFTWARE ENGINEER IN ST. LOUIS, MO | | | | | |
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| To work in an organization where I can use my skills and knowledge to achieve the objectives and create a conducive environment to learn and grow. | | | | | |
| **LANGUAGES**   * **Java** * **Python** * **HTML5/CSS3** * **SQL** |  | **FRAMEWORKS**   * **Spring Boot** * **Flask** * **Bootstrap** |  | **DATABASES**   * **MySQL** * **T-SQL** | **TOOLS**   * **Intellij** * **VisualStudio** |
| **EDUCATION** | | | | | |
| LaunchCode, LC101 Programming Course — 2019Jawaharlal Nehru Technological University, Hyderabad, India. Bachelor’s Degree -Computer Science and Engineering — 2008 | | | | | |
| **PROJECT EXPERIENCE** | | | | | |

Online Restaurant Order -**Launchcode**

* My project will be an Online Food order that will allow users to order food online by selecting the items in menu, add them to cart,place an order and allow admin to check the orders placed by the users, Add what time the order will be ready for that user. The admin will be able to login,see the orders from all users and enter pickup time and remove the orders after users picked up their orders. The users will be able to create an account,login,select menu items to add to an order,edit and remove the order and see the pickup time.
* Technologies used: Java,SpringBoot,MySQL,Thymeleaf,HTML,CSS.

Blogz2 - **Launchcode**

* A school project completed in Lc101,it allows users to signup,create and read blog posts.
* Technologies used: Python,Flask,SQLAlchemy,jinja,MYSQL,HTML,CSS.

Cheese-MVC -Persistent – **Launchcode**

* A school project completed in Lc101,it allows to add,edit cheese category and create the menu with cheese items.
* Technologies used: Java,SpringBoot,Spring MVC,MySQL,Thymeleaf,HTML,CSS.