Arti Kumari

Problem Solver, Quick Learner

artichoudhary108@gmail.com

+91-9582270166

LinkedInhttps://www.linkedin.com/in/artikumari-495b95194

EDUCATION

DEGREE	BOARD/ UNIVERSITY	YEAR OF PASSING	AGGREG ATE (%)
B.Tech	AKTU	2020	85
12th	CBSE	2015	77
10th	JAC	2013	89

PROJECTS

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Inventory Management System

It is web application in which there are two modules, Customer Module and Admin Module. A store manager as Admin can manage its inventory as he/she can add more mode product if inventory is low, view current stocks of products. For customer module a customer can order product from the web app, also maintain customer profile on the web app after registration.

Application: It reduces paperwork and manages the inventory smoothly.

Technologies used: Java 8, Spring Boot, Spring data JPA, MySql, HTML, CSS, Javascript, Bootstrap, Angular

Sentiment Analysis using Twitter API

Sentiment of the tweet is analyzed and then compared using machine learning algorithms. Naïve Bayes and Support Vector Machine algorithms are used in this project.

More scope: This project is helpful in analyzing sentiments, and can also tell about which algorithms is better in terms of accuracy, time and volume of data.

SKILLS

Work Experience

Coforge

21 Jan,2020 – Present Software Engineer Full Stack java Trainee Domain: Banking

LANGUAGE

- ➤ English
- ➤ Hindi

HOBBIES

- Art & Craft
- Creating best out of waste.