software developer software developer software developer - Razorthink Software   A result-oriented professional with over 2+ year experience in Spark, ML, DL, NLP & Application Development   2+ years of experience in creating scalable applications using Spark, Python & Java. Algorithms & Machine Learning Enthusiast. Work Experience software developer Razorthink Software 2016 to Present Key Result Area: Working with core members of Deep Learning, Machine Learning and Data science team   Worked on customer behavior analysis, effect of Jio plans on customers etc. Proactively solved problems like horizontal scalability, read-write segregation, database optimizations etc.   PROJECTS   E-discovery Helping Lawyers by analyzing documents We are trying to help lawyers with their documents with the help of NLP, machine learning, and deep learning Analysing image document and extracting important entities such as People, Place, Date & Organization from the document Categorizing document based on three categories based on previous learning done by machine on a document Finding entity relationship between Entities such as how strongly any person is related to any place, organization, and date so that the machine is able to predict the wrong statement given by any culprit   Responsibilities: Building solutions for solving problems such as finding entities(Person, Organization, Date, Place) from documents and building solution for finding relationship between entities   Customer analysis (Reliance Jio) Effect of Jio Plans on customers customer behavior analysis, an effect of Jio plans on customers etc. Responsibilities: solved problems like horizontal scalability, read-write segregation, database optimizations etc. Data cleaning and arranging into different formats   Invoice analysis Extract invoice data from image analyzing invoice no, invoice amount, client and debtor name from an image with the invoice of any format uploaded by a client Responsibilities: Designed logic for extracting data from invoice of any format and size and analyzing the extracted text to predict organization name, person name and amount   collegewikipedia.com University Search Platform Creating ranking system for universities around the world on basis of facilities and education provided   Responsibilities: Handling front-end and back-end Education B.Tech in Information Technology Cochin University of Science and Technology 2016 Additional Information TECHNICAL SKILLS   Languages: Machine learning, Deep Learning, NLP, Spark, Hadoop, OpenCv, Keras,

Python   Java, C, Data Structure and Algorithm, Laravel, SEO, Digital Marketing(Google Certification) Software & Technologies: Linux, MS Excel, MS Word

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