Programmer Analyst (Java Developer) Programmer Analyst (Java Developer) US Work Experience Programmer Analyst (Java Developer) 2016 to Present Cognizant technological solutions   Project Under taken: 1. Novartis client connect (NCC) application development.   This application acts as a bridge between the client and its whole sale distributers   My role: I am Java developer where I have been part of development in several new functionalities along with MySQL.   I have also gained knowledge of Control - M and Remedy Software's which play a vital-role in application for scheduling jobs and Change requests etc. respectively CV AKHIL |3 This project gave me good exposure to how the a development process will be executed for an application which is already in production   2. My Quest application   This application acts a bridge between doctors and patients where their records are being stored   My role: I am a part of UI development team where new functionalities.   This project gave me working exposure to Scrum methodology.   3. I was batch representative during training process for a batch around 40 members   MACHINE LEARNING I have finished Advance certification in AI/ML @IIIT-H.   Knowledge gained from course: Strong understanding of Fundamental algorithms: KNN, decision tree, Liner classifiers, SVM.   Problems of over fitting and ways to avoid them: Regularization, K-fold testing techniques, ensemble methods like bagging boosting.   Visualization technique's like PCA, Isomap, T-Sne   Solution building experience with Python libraries like Numpy, SciPy, Matplotlib, Pytorch.   Working of knowledge of CNN, RNN, GAN.   ACHIVEMENTS TECHNICAL IN COLLEGE We have built a line follower robot. Which was then upgraded with smell detection sensors where the practical results showed around 90 % accuracy in detecting harmful gasses along the path.   Currently from the Machine learning perspective we are planning to upgrade this to do desired tasks Education B.Tech in Electronics and Communication Engineering Amrita School of Engineering 2012 to 2016 SSC in Maths Sri Chaitanya Junior College 2010 to 2012 Additional Information SKILLS   Technical skills: Java, MySQL, Pega (BPM tool), selenium, python   Training Undergoing: Advanced certification in Artificial Intelligence & Machine learning under IIIT-H   Non-technical: Good communication skills, Exposed to different cultures and lifestyles.

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