

PRANAV PANDE

7, Dalibagh, Tilak Marg
Lucknow - 226001 INDIA

+91 9790784002
pranavpande18@gmail.com

EDUCATION

- SRM UNIVERSITY** Chennai, TN, INDIA
Bachelor of Technology, Computer Science Engineering Aug 2011 May 2015

LANGUAGES AND TECHNOLOGIES

- Core Java, Linux, Java Spring, Angular JS, Data Structures
- Database operations – Oracle, DB2
- Automation Designing on UNIX style operating systems – Bash Shell, Korn Shell
- Project Management – IBM Clear Case, GitHub, SNOW

WORK EXPERIENCE

- COGNIZANT TECHNOLOGY SOLUTIONS – Programmer Analyst** Sep 2015 – Present
 - Designed and developed delinquent claims reprocessing tools using UNIX Shell scripting and Java modules
 - Designed and developed numerous archiving tools to auto-archive files and Database tables to be run automatically every month.
 - Designed and built a notification system to notify healthcare business users about discrepancies in job runs.
 - Developed an entirely configurable java application to cleanse un-used and obsolete data from different NAS paths.
 - Single handedly operated as the Admin for 5 different Linux servers.
 - Worked on numerous enhancements and query tuning for Oracle and DB2 type systems.
- RESEARCH DESIGN AND STANDARD ORGANISATION (RDSO) – Indian Railway Project Intern** May 2013 – July 2013
 - Designed and developed an application in C# over the .NET framework to extract machine statistics of all systems across a given network to monitor the health of individual systems from a single server.
 - Worked on minor enhancements of the Indian railways static website.

NOTABLE PROJECTS

- Customer Relationship Management (CRM)** SRM University, 2015
 - Initiated, designed and developed a CRM system that can be used at small retail stores to keep details of customers and provide suggestions based on the customer's purchasing habits.
 - Implemented K-Means and Decision tree algorithms to compound the results of the application.
Language and Technology: C#, SQL Server
- Cognizant Internal NIK** CTS Chennai, 2016
 - Designed and developed an application to control seat mapping over all training locations in CTS.
 - Built an internal social networking platform for new-joiners in CTS to interact till they receive a permanent employee ID.
Language and Technology: Java, Oracle
- Digital Transformation Healthcare** CTS Chennai, 2017
 - Designed and developed entire project to facilitate business users to reprocess discrepant claims automatically.
 - Implemented SFTP and SCP as process retrieves data from multiple servers and runs java standalone apps for reprocessing.
Language and Technology: Spring MVC, UNIX bash, DB2

HONORS AND AWARDS

- Received "Phoenix" from Aetna client for implementing innovative ideas in Aetna's Digital Transformation programme during a client visit.
- Awarded 2nd place in Code Wars coding challenge at Cognizant Technology Solutions.
- Received a quarterly "NextGen" innovation award for innovating automations leading to the client saving 20k dollars per quarter.
- Led the B2B team for production support activities for 8 months for a healthcare client at Cognizant.

EXTRA-CURRICULAR ACTIVITIES

- Worked with WE, a small NGO dedicated to rehabilitate stray dogs since its inception in 2012
- Spend time analyzing dynamics and strategy in F1 racing, also how technology can help with it.