

Noida, Uttar Pradesh

Willing to relocate: Anywhere

Work Experience

Software Engineer

CenturyLink Technologies

Noida, Uttar Pradesh

July 2017 to Present

CenturyLink, Inc. is an American telecommunications company, headquartered in Monroe, Louisiana, that provides communications and data services to residential, business, governmental, and wholesale customers in 37 states.

Software Engineer

HCL Technologies Ltd

Gurgaon, Haryana

November 2014 to June 2017

HCL Technologies Ltd, Manesar Gurgaon. Nov 2014-June 2017
HCL Technologies offers services including IT consulting, enterprise transformation, remote infrastructure management, engineering and R&D, and business process outsourcing (BPO)
Software Engineer
Excellent knowledge of software development and programming.
3 years of experience in Mainframe Development.
Profound ability to quickly understand complex mainframe systems.
Superior proficiency with mainframe application built with JCL, VSAM, COBOL and DB2.
Knowledge and working on Endeavor, Pegasys, Xpeditor, Quality Center, CA tools, Connect-Direct
Proven ability to work in a high-pressure environment.
Exceptional presentation and organizational skills.
High written and oral communication skills.
Sound problem solving and analytical skills.
PROJECTS UNDERTAKEN
Project Name: CASS-TOLL-CABS
Client: CenturyLink
Team: CTLI IT
Size: 13
Role: Development, Testing, Implementation
Environment/Tool: Mainframe, Pegasys, NDM, PMT, Remedy
CASS-TOLL-CABS project provides the maintenance to the existing CenturyLink mainframes system which includes enhancement, optimization, data fix and code fix.
Project Name: Flood-Re
Client: Direct Line Group (DLG)
Team: UIS Core Delivery
Size: 8
Role: Development, Testing, Implementing, Warranty Support
Environment/Tool: Mainframe, Endeavor, File-Aid, Quality Center, Code Manager
Flood-Re has been setup to help those households who live in a flood risk area find affordable home insurance. Policies ceded to the pool will be subject to a minimum excess for flood claims.
Flood-Re is applied only on the particular postcodes which are in flood risk areas.
Project Name: Home Compulsory Excess Education

B.Tech in CSE

Noida Institute of Engineering and Technology

Noida, Uttar Pradesh

2014

CBSE

NSVM School

Ballia, Uttar Pradesh

2010

CBSE

NSVM School

Ballia, Uttar Pradesh

2008

Skills

Cobol (3 years)

Mainframe (3 years)
Updated: 2 April 2018