

Abhinab Dutta 

Software Engineer with 2 years of experience in Product based companies and a degree in Computer Science from NIT Durgapur. I have worked with software back-end product development using Linux, SQL, Scripting, C#, Azure Devops etc.

Current Designation: Software Development Engineer I

Total Experience: 2 Year(s) 0 Month(s)

Current Company: CSG International

Notice Period: Currently Serving Notice Period

Current Location: Bengaluru / Bangalore

Highest Degree: M.Tech [Information Technology]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Docker, Kibana, GIT, Azure DevOps, Visual Studio, SQL Server, C++, Python, Data Structures, Algorithms, Operating System

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 21-Jan-21

Summary

Software Engineer with 2 year experience with a Computer Science Engineering PG degree from NIT Durgapur, currently working on Software Products for billing/monetization of Cable, Telecom, IoT carriers etc. Worked extensively on IMS platform for Telecom carriers (SIP). Technologies I have worked along are C++, Java, Python, AzureDevOps, BitBucket, GIT, Linux, C#, Perl, XML. I am proficient in core computer science topics like Operating Systems, Data Structures, Algorithms. I have interned in the area of Data Science and Analytics under a senior professor of IIM Lucknow. Looking forward to roles in Full Stack, Data Science, Product Development.

Work Experience

CSG International as Software Development Engineer I
Jun 2020 to Till Date

Currently working as a member of Ascendon Team of a SAAS based (on AWS) product that enables telecom, cable, Internet TV and IoT clients to launch and monetize digital services.

Responsibilities involve implementing User Stories, fixing defects and maintaining Unit and Integration Test cases for billing domain on Quoting/Billing.

Monitoring production and QA environment for new defects on rotation basis.

Mavenir Systems as Software Engineer
May 2019 to Jun 2020

Worked for the Voicemail Application Server team which is a IP Multimedia Subsystem (IMS) based system for delivering multimedia communications services such as voice, video and text messaging over IP networks.

Responsibilities involved implementing Telephonic User Interface (TUI), fixing bugs etc.

Involved in notification triggering for events like E-mail, MDN, DSN and features like call-return, mailbox-full alert.

Provided support to testing team for unit testing of features.

Education

UG: **B.Tech/B.E. (Computers)** from **Annamalai University** in **2015**

PG: **M.Tech (Information Technology)** from **National Institute of Technology (NIT), Durgapur** in **2018**

IT Skills

Skill Name	Version	Last Used	Experience
C++, C sharp, MySQL			
Docker, Kibana			
GIT, Azure DevOps			
Visual studio, JIRA			
State Chart XML, Python			
REST, Postman, Json			
Wireshark, Linux			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time