

**Objective**

To work in an environment that will challenge me further and help me widen my knowledge base, while allowing me to contribute to the continued growth and success of the organization

**Experience Summary**

I am an innovative professional with a proven track record and ability to identify, analyze and solve problems to increase customer satisfaction and deliver results within defined constraints. My experience includes:

- Delivering solutions within defined timelines and agreed upon constraints
- Have good domain experience in Lease and Loan

**Professional Summary**

- Currently working as Senior Software Engineer in Odessa Technologies, Bangalore (since January, 2015).
- Worked as Software Engineer in Odessa Technologies, Bangalore (June, 2013 to December, 2014).

**Educational Qualifications:**

Course	Institution	Affiliation	Year of Passing	CGPA / Percentage
Bachelor of Technology (Computer Science and Engineering)	Government College of Engineering and Ceramic Technology, Kolkata	West Bengal University of Technology	2013	8.49 (CGPA)
All India Senior Secondary Certificate Examination	Army School, Jodhpur	Central Board of Secondary Education	2009	93.2%
All India Secondary School Examination	Army School, Jodhpur	Central Board of Secondary Education	2007	88.2%

**Technical Skills:**

Skills	
Operating Systems	Windows (98, 2000, XP, Vista, 7, 8, 10), Ubuntu 11.04, Fedora 15, Redhat
Technologies Known	C#, ASP .Net MVC, Entity Framework
Databases	SQL Server, MySQL, Oracle
Domain	Loan and Lease

**Projects Experience(s):****Project # 1**

Product Name	LeaseWave 5.0		
Client	PNC		
Software	Languages and other Software's	C#.Net, ASP.Net MVC, Entity Framework, Web Services, SSRS Reports, Visual Studio 12/15, SQL Profiler	
	Configuration Management Tool	Team Foundation Server	
	Database	SQL Server	
Role	Senior Software Engineer		
Responsibilities	<ul style="list-style-type: none"><li>• Functional requirement analysis</li><li>• Coding, implementation and unit testing</li><li>• Deployment</li></ul>		
Duration	July, 2014 – Till Date	Team Size	50
Description	<p><b>LeaseWave™</b> is an internet based lease and asset management system it handles all aspects of lease and associated assets from inception right up through over-term management and asset disposition. LeaseWave integrates different customers to a lease together, while allowing the lessor to efficiently manage a number of lease portfolios. Essentially, it handles all the required accounting for each lessee. It also generates invoices, posts payments towards invoices, runs delinquency updates, amortizes income and depreciation and calculates lease termination pay-offs.</p> <p>The system is integrated with workflow transaction which is a dynamically definable decision -system that allows for workflow automation in which control over any decision in any module can be exercised. Workflow is driven by user defined conditions, business rules, tasks and auto procedures that allow for automated or scheduled procedures within and outside the system. Integrated user-security, comprehensive document management and vendor management are also included.</p>		

**Project # 2**

Product Name	LeaseWave 5.0		
Client	Internal – Product Development		
Software	Languages and other Software's	C#.Net, ASP.Net MVC, Entity Framework, Web Services, SSRS Reports, Visual Studio 12, SQL Profiler	
	Configuration Management Tool	Team Foundation Server	
	Database	SQL Server	
Role	Software Engineer		
Responsibilities	<ul style="list-style-type: none"><li>• Functional requirement analysis</li><li>• Coding, implementation and unit testing</li><li>• Deployment</li></ul>		
Duration	June, 2013 - June, 2014	Team Size	45

**Personal Details:**

<b>Father's Name</b>	Sanjoy Saha
<b>Date of Birth</b>	7 <sup>th</sup> February, 1991
<b>Passport Details</b>	M7208684, Valid Upto-10/03/2025, Issued at- Bangalore, India
<b>Nationality</b>	Indian
<b>Marital Status</b>	Single
<b>Hobbies</b>	Reading Books, Listening to Bollywood music, Travelling
<b>Permanent Address</b>	Sukanta Sarani, West Santinagar, Anandanagar, Bally, Howrah – 711227 (West Bengal)