

# InvoiceCloud®

## Hiring (Intern+FTE) - 2026 Batch

**Intern Stipend: ₹ 41,000/- PM      Salary: ₹ 9 LPA**

**Date of Recruitment: 1st Week of February 2025**

### Eligibility

- 60% or 6.5 CGPA
- No Active Backlogs
- CSE, CSE(AI & ML), CSE (DS)
- CSE(CS), IT, CSIT

### Process

- Aptitude & Coding Assessment
- Technical Interview
- HR Interview

### About InvoiceCloud

InvoiceCloud, established in 2009, is a cloud-based EBPP provider headquartered in Braintree, MA. It streamlines billing and payments for industries like utilities, insurance, healthcare, and government, offering secure, multi-channel solutions such as online, mobile, and IVR payments. The platform integrates seamlessly with existing billing systems and enhances customer engagement through features like automated reminders, self-service options, and real-time analytics.

### Job Overview

We are seeking enthusiastic engineering graduates who are eager to kickstart their career in Dot Net Development while also building expertise in Site Reliability Engineering (SRE). This dual-focused role provides the opportunity to work on cutting-edge technologies, build reliable software systems, and ensure their high performance and scalability.

### Desired Skills

- Strong understanding of Object-Oriented Programming (OOP)
- Familiarity with databases like SQL Server or similar.
- Interest in DevOps practices, cloud platforms (e.g., Azure/AWS), and system monitoring tools is a plus.

### Key Responsibilities

#### Dot Net Development:

- Collaborate with the team to design, develop, and maintain web applications using the .NET framework.
- Write clean, scalable, and efficient code.
- Develop APIs and integrate them with third-party tools.
- Participate in code reviews and adhere to coding standards.

#### Site Reliability Engineering (SRE):

- Assist in improving system reliability, scalability, and performance.
- Monitor application and infrastructure performance through logging and alerting tools.
- Work with development teams to identify and resolve production issues.
- Automate manual tasks to improve deployment processes and system uptime.

### What We Offer

- Structured learning programs to grow your technical and professional skills.
- Exposure to real-world projects in development and reliability engineering.
- Collaborative work environment with mentorship from experienced professionals

# Placement and Training Centre