# Deepanshu Soni



linkedin.com/in/deepanshusoni

### Summary

Salesforce Professional with immense experience in working for complex projects. 3 years as Salesforce Dev cum DevOps + 1 year as a Tech Lead + 2 years as a UI engineer.

Delivered the first major Salesforce Classic to Lightning project for my company. Worked intensively on Release management for a couple of challenging projects. Enhancing my Dev/Tech Leads skills at the present.

# Experience

Salesforce Consultant

#### Appirio

May 2016 - Present (4 years 2 months +) Worked for major US clients in the Automotive / Food / Telecom industry. Classic to Lightning transitioning, Release Management, being one of the key responsibilities. Currently playing a Tech Lead role.

#### Software Developer

Tata Consultancy Services

Feb 2014 - Mar 2016 (2 years 2 months)

Implementing business functionality in European market involving various settlement system like TARGET2, SEPA , SWIFT, Correspondent Banking and more. Designing/modifying the GUI Layout.

#### Education

#### 🚊 Jaipur Engineering College and Research Centre

Bachelor of Technology (B.Tech.), Information Technology 2009 - 2013

Sir Padampat Singhania School High School, Science Stream

1997 - 2009

#### **Licenses & Certifications**

- Salesforce Certified Administrator Salesforce 11025735
- **Scrum Fundamentals Certified** SCRUMstudy Accreditation Body for Scrum and

Agile; Download Free Scrum Body of Knowledge PMI approved REP code : 2053 / Activity : SS-SFC / PDUs earned : 10

ORACLE - Certificate Program In Advanced Java Programming For Web Development -NIIT Technologies Limited 14DQZZZZ1313

IADL Certificate in PHP Programming - A.P.N. Technology Student ID : HCP-PHP-12-040

# Salesforce Certified Platform Developer 1 - Salesforce

16933725

Salesforce App Builder - Salesforce

## Skills

Salesforce.com Implementation • Business Analysis • Agile Methodologies • Programming • Graphic Design • Software Development • Customer Relationship Management (CRM) • Release Management • Project Management • HTML