

## Contact

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(LinkedIn)

## Top Skills

CATIA V6

ANSYS 15

Java

## Languages

English (Full Professional)

Hindi (Native or Bilingual)

Bengali (Native or Bilingual)

## Certifications

Lean Six Sigma Green Belt  
Certification

The Data Scientist's ToolBox

## Honors-Awards

East Zone Winner in Mahindra  
Design Quotient(2014)

East zone 1st Runners up in Design  
Quotient(2012)

7th out of 194 teams in Virtual-  
SUPRA SAEINDIA Student Formula  
2014

7th out of 167 teams in Virtual-  
SUPRA SAEINDIA Student Formula  
2015

Pranab Kumar Bhattacharya  
Memorial Award-2011

# Soura Poddar

Consulting Intern-Deloitte USI || CNBC-D2C Top 100 Competitive  
Business Leader'20 || National Winner HUL Carpe Diem S6  
|| National Winner HUL Tech Tonic S1|| Treasurer, Exemplar  
Committee

Kolkata

## Summary

Pursuing MBA BM from Xavier's institute of Management,  
Bhubaneshwar, Batch of 2019-2021.

3.5 years of experience in structural analyst role in Tech Mahindra.  
Part of design and development team working for fortune 500 clients  
across US, APAC and Europe.

## Experience

CodeVector Labs - AI solutions  
Strategy & Consulting Intern  
July 2020 - Present (2 months)

Prepare business cases for AI implementation across all industry sectors.

Exemplar - Competitions Committee, XIMB & XUB  
Treasurer  
February 2020 - Present (7 months)  
Bhubaneshwar, Orissa, India

Deloitte India (Offices of the US)  
Functional Consultant  
April 2020 - June 2020 (3 months)  
Hyderabad, Telangana

SAP functional consultant

Tech Mahindra

3 years 6 months

Senior CAE analyst  
May 2018 - May 2019 (1 year 1 month)  
Hyderabad, Telangana, India

Senior CAE analyst working on automotive, aerospace and Industrial products  
of Fortune 500 companies across US, APAC and Europe. Point of contact in

offshore location. Managed a team of 5 junior analyst. Extracting load values and deriving load conditions along with clients to perform structural linear, non-linear, fatigue, optimization analysis and suggesting design changes.

#### CAE analyst

December 2016 - April 2018 (1 year 5 months)

Hyderabad, Telangana, India

CAE structural engineer performing linear, nonlinear, fatigue and durability analysis on automotive and industrial products. Model meshing, deck preparation and generation of results to clients.

#### Associate Software Engineer

December 2015 - December 2016 (1 year 1 month)

Hyderabad Area, India

Associate software engineer working in FEA analysis of automotive components in part and assembly condition. Shell and Tetra meshing of cad models.

#### Steel Authority of India Limited

Project Trainee

June 2014 - July 2014 (2 months)

Presented a paper on Optimization of Load carrying capacity of with Improved Safety and maintenance of Haul Pack Dumper Trucks. Devised an improvement in the trucks to warn the persons operating, when the truck has been overloaded.

#### Biswa Bangla | A Govt. of West Bengal enterprise

Summer Trainee-Agricultural engineering section(tractors)

June 2013 - July 2013 (2 months)

West Bengal

Automotive Engineering basics, Internal combustion engine. Dismantling of IC engines, transmission set, suspension systems.

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## Education

#### Xavier Institute of Management

Master of Business Administration - MBA, BM · (2019 - 2021)

#### West Bengal University of Technology

Bachelor of Technology (B.Tech.), Automobile/Automotive Mechanics

Technology/Technician · (2011 - 2015)

