



Prem Prasad Satapathy

SALESFORCE DEVELOPER

Profile

Mechanical engineer turned successful Salesforce developer and Functional tester. Known for adaptability and problem-solving skills. Proven track record in diverse roles, delivering impactful solutions.

Employment History

Salesforce Developer, Cognizant

JANUARY 2023 – PRESENT

Currently working as a Salesforce Developer at Cognizant. Responsible for developing and implementing Salesforce solutions to meet client requirements. Utilize Apex, JavaScript, SOQL, HTML & CSS, and other Salesforce technologies to create custom applications and enhance existing functionality. Collaborate with cross-functional teams to gather requirements, design solutions, and ensure successful implementation.

Functional Tester, Cognizant

JUNE 2022 – JANUARY 2023

Worked as a functional tester ensuring software meets requirements. Proficient in methodologies and tools, skilled in defect identification, collaborative teamwork, and enhancing product quality. Results-driven, adaptable, and committed to continuous learning.

Manufacturing Intern, Bosch Siemens Household Appliances Group

AUGUST 2021 – DECEMBER 2021

Worked as a Manufacturing Intern at Bosch Siemens Household Appliances Group. Assisted in various manufacturing processes and gained hands-on experience in the production line. Developed an understanding of quality control, inventory management, and process optimization.

Tech Track Intern, High Radius

APRIL 2021 – AUGUST 2021

Served as a Tech Track Intern at High Radius.

Worked on AI-Enabled FinTech B2B Invoice Management under the guidance of experienced developers.

Education

B.Tech in Mechanical Engineering, Institute Of Technical Education and Research

MAY 2018 – MAY 2022

Higher Secondary Education, IHSE, SOA University

MAY 2016 – MAY 2018

High School, DAV Public School, Pokhariput

Certifications

Details

Bhubaneswar

India

9438149573

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Links

[Prem's Portfolio](#)

Skills

JavaScript

Salesforce Development

Apex Programming

SOQL Querying

HTML & CSS

Cross-functional Collaboration

Manual Testing

Languages

English

Hindi

Python

e-learning Course by CTTC

Big Data Foundation Course

Certificate of Participation by futureskills prime and Digital Vidya

Workshop On Industrial Robotics and IIOT

Industrial Training on Development Programme online on Robotics Design

Industrial Training on Hybrid and Fuel Cell Vehicle With Advance in Automotive Technology

PROJECTS AND PAPERS

ASME-HUMAN POWERED VEHICLE (HPV)

Designed and manufactured a "HUMAN POWERED VEHICLE (HPV)" to achieve an alternate mode of transport and participate in human-powered vehicle challenge, ASME, E- Fest, Asia Pacific, 2019 and 2020

Presented poster on "Industry 4.0 on energy saving in HVAC systems" (2018)

Presented it in Diamond Jubilee National Convention of IIIE & International Conference on "Role of Industrial Engineering in Industry 4.0 Paradigm (ICIEIND 2018)

Book Chapter for Springer Publication:- "Computational study of melting and solidification behaviour of PCM thermal energy storage system using extended surface" (2021)