

Nimish Vaidya

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<https://nimishvaidya.github.io/>

EDUCATION

Master's in Information Technology (STEM) Clark University; Worcester, Massachusetts, USA	(Expected: May 2025)
Bachelor of Engineering in Computer Science Pune University; Maharashtra, India (CGPA: 8.2/10)	(May 2016 - May 2020)

RELEVANT SKILLS

Technical Skills: Salesforce (Apex, LWC, Flows, Triggers, Workbench, Data Loader, Admin), SQL, Tableau, JavaScript, Python, Java, HTML, CSS, Flask, Agile, MS Office Suite (Word, PowerPoint, Excel)

Certifications: Salesforce Certified (Administrator, Platform Developer 1, Platform App Builder, JavaScript Developer 1, Associate), MTA - Microsoft Technology Associate: Introduction to Programming using JavaScript

Coursework: Business Intelligence, IT Strategy Leadership, Information System Analysis and Design, Cloud Computing, Network Architecture and Design, Cyber Security, Data Analytics, Database Management System.

EXPERIENCE

Cognizant Technology Solutions India Pvt Ltd; Maharashtra, India Associate – Salesforce Developer	(December 2020 - May 2023)
<ul style="list-style-type: none">Managed life science projects involving reminder services, Salesforce configuration, and customization, ensuring client requirements were met with more than 95% satisfaction rateConducted in-depth technical analysis of project requirements and existing systems, leading to identification and resolution of defects, reducing project development time by around 20%Provided technical support to project team, assisting with Salesforce configuration and customization, fostering effective communication and quicker issue resolution	
SSP Technology; Maharashtra, India Software Intern	(June 2019 - August 2019)
<ul style="list-style-type: none">Developed an Employee Management Software Application from scratch, featuring Java backend and MySQL database, coupled with HTML, JavaScript, and CSS for frontend development, resulting in improved server response times, faster data retrieval, and enhanced user engagement.	

RELATED PROJECTS

Free MCQ-BE (MCQ website for Final year Students) Developed web application for final year students to access MCQs from multiple colleges, with approximately 30,000 users and over 90,000 hits recorded using Google Data Analytics, demonstrating its popularity and usefulness.	(January 2020 - July 2020)
House Price Prediction and Analysis Website: https://housepriceprediction.pythonanywhere.com/	(January 2019 - May 2020)
<ul style="list-style-type: none">Developed and deployed website featuring information about houses, predictive capabilities, Google Map integration for house display, and entry form for new sales data. Created Android Application, website is live and operational.Technical Research Paper Publication: "2020: 'Survey on House Price Prediction and Analysis', published by Grenze Scientific Society, Vol. 6, Issue 2special. thegrenze.com"	

ACHIEVEMENTS AND VOLUNTEER EXPERIENCE

MAPFRE BMAP Insurance Game First prize in MAPFRE Insurance Business Interactive Game for strategic expertise in insurance management	(September 2023)
Training & Placement Coordinator at Sinhgad Institutes, India Successfully coordinated 20+ placement drives, streamlining entire placement process and organizing related workshops and seminars.	(January 2019 - May 2020)
Smart India Internal Hackathon: Secured top position in SIH 2020 - Software edition.	