DIGVIJAY SINGH

Surat | 7307134521 | dvsing958@gmail.com

PROFESSIONAL SUMMARY

Transitioning from finance to web development, I bring a strong analytical mindset, problem-solving abilities, and attention to detail. I am skilled in the front-end technologies such as HTML, CSS and JavaScript. I have further honed my skills by working on many projects and solving Data Structure and Algorithm based questions on multiple platforms such as Newton School platform and LeetCode. I embrace continuous learning and stay updated with the latest trends. As a seasoned working professional, I have honed my ability to adapt quickly to diverse work settings, navigate complex challenges, and deliver results. This experience gives me a unique advantage in anticipating requirements, and seamlessly integrating into a team. In my previous role in finance, I frequently conducted online research which involved navigating numerous government websites to determine the exact expenses clients would incur when obtaining a mortgage. This experience has significantly enhanced my ability to effectively sift through documentation, locate critical details, and extract relevant information. Beyond technical expertise, my transition has taught me the value of adaptability and continuous learning. I'm excited to contribute my unique blend of skills and passion for innovation.

EXPERIENCE

10/2019 to

Analyst

08/2022

XL Dynamics - Mumbai

- Effectively evaluated and made decisions on loan applications, ensuring adherence to underwriting guidelines and streamlining the approval process.
- Successfully reviewed loan appraisals and supporting documentation, prioritizing efficiency and accuracy, resulting in improved loan quality.
- Utilized automated underwriting engines like DU/LP to analyze and underwrite both first and second mortgage loans, meeting lenders' guidelines and ensuring a smooth loan approval process.

06/2016 to 07/2017 Analyst

XL Dynamics. Navi - Mumbai

- Successfully managed loan application processing and evaluation, making informed decisions on real estate loan approvals or rejections.
- Utilized automated underwriting engines like DU/LP to assess loan appraisals and supporting documents in line with underwriting guidelines.
- Ensured accuracy in income calculation for qualification by meticulously verifying financial documents, including income and employment.

CORE QUALIFICATIONS

HTML

React

CSS

• Tailwind

- Javascript
- Data Structure and Algorithms
- Research
- Written Communication

EDUCATION

2023 Certification Graduation: Web Development

Newton School - Remote

- Successfully completed a MERN stack and DSA focused training program under industry experts, gaining proficiency in Javascript, HTML, CSS, React, Node, and Express.
- Actively participated in contests related to DSA and Full-Stack, showcasing skills and knowledge in these areas.
- Demonstrated technical expertise and successfully utilized the MERN stack in a project, resulting in a positive impact and desired outcome.

2016 B. Tech: Mechanical Engineering

Lovely Professional University - Phagwara, PB

2012 Intermediate (Class XII): Science (Physics, Chemistry and Maths)

T & T.V Sarvajanik High School - Surat, GJ

2010 Matriculation (Class X)

Modern High School - Surat, GJ

LANGUAGES

English, Hindi, Gujarati: First Language