JEEL NAIK

INTRODUCTION

Full Stack Web Developer with a passion for coding and creative problem solving. Backed by 2.5 years of experience in the international tech industry.
Looking forward to growing and deepening my development skills.

CONTACT DETAILS

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TECHNICAL SKILLS

Languages:
- JavaScript
- C
- Java
- Ruby
- CSS
- HTML

Frameworks/Libraries:
- React
- Ruby on Rails

Other:
- Rspec
- Jest
- Git
- SQL
- MySQL
- postgreSQL
- Data Structures
- Algorithms

EXPERIENCE

FULL STACK WEB DEVELOPER STUDENT

LEARN Academy, Nov 2019-Present , San Diego CA

- Completed 480+ hours of hands-on coding experience including coding individually, pair programming and mob programming.
- Gained proficiency in building JavaScript, Ruby and React applications.
- Practiced test-driven development to produce full-stack Ruby on rails application using PostgreSQL.
- Designed fully functioning Tic-Tac-Toe , Pig-Latin using JavaScript, React, HTML and CSS .

SYSTEMS ENGINEER

Infosys Ltd, May 2016 - April 2018 , Pune , India

- Completed 3 months training for Python, SQL and SAP-ABAP.
- Worked in an auditing team, validating applications for adequate management controls, efficiency, and compliance with policies, regulations.
- Prepared audit scopes, reported findings, test plans and presented recommendations for improving data integrity and operations.
- Coordinated with external auditors and clients during Sarbanes-Oxley Act (SOX) testing.

ENGINEERING INTERN

ISRO (Indian space research institute, Dec 2015-March 2016 , Ahmedabad, India

- Used Java and C languages to develop the program.
- Implemented "Multi-terminal Video Conferencing for Mobile Satellite Services". i.e. Developed video conferencing for LAN network using Java, C and VLC media player.
- Involved in all the areas of software development including planning, estimation, gathering and analyzing requirements, developing concepts and designs, implementation, developing and executing test.
- Used VLC media player and Wireshark to analyze video streaming data and C language to create the collage of all available participants. Java language was used to create front-end application.

PROJECTS

HAIR SALON WEBSITE

Technology : PHP , CSS

- Takes appointment from customers and give information about latest trends.
- Used PHP for database connectivity and CSS , HTML as front-end languages.

ANOVA (ANALYSIS OF VARIANCE) TOOL

Technology: Java, SQL

- Perform analysis specified on the data chosen by user, i.e. to analyze variance of experimental data.
- ANOVA Tool calculates Mean, Median, Mode, Variance, Covariance, Regression, Correlation, Z-test.
- Used SQL to store and retrive the data, Java as front-end and back-end languages.

EDUCATION

BACHELORS IN COMPUTER ENGNEERING

Dharamsinh Desai University, Gujarat, India May-2016