MAULIK RAJENDRAKUMAR DESAI (1) Featured

Senior Programmer Analyst seeking roles in Software Engineering, Software Development, Full Stack Development, Web Development, Project Management, Front-end Development, JavaScript, MongoDB, Jenkins, Python, HTML, JIRA, React, Vue, Angular, SQL, Git



Current Designation: Senior Programmer Analyst Total Experience: 3 Year(s) 2 Month(s)

Current Company: Argusoft Notice Period: 3 Months

Current Location: Gandhinagar Highest Degree:

Pref. Location: Pune, Bengaluru / Bangalore, Hyderabad Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: senior analyst, software developer, software engineering, software development, full stack development, project management, programming, javascript, mongodb, jenkins, python, html, jira, sql, git, java, react.js, vue.js,web

developer, Front End

Verified: Email - id Phone Number |

Last Active: 22-Jan-21 Last Modified: 22-Jan-21

Summary

A knowledgeable software developer having good experience in application development using Java, Python and JavaScript. A strong IT professional who believes in time management and discipline.

Work Experience

Argusoft as Senior Programmer Analyst Jul 2017 to Till Date

As a Sr. Programmer Analyst, my job is to develop a product, lead a team following Agile methodologies, communicate with the client, and deliver the product. Mentoring freshers is also part of the job which I love the most

Education

UG: B.Tech/B.E. (Computers) from Birla Vishwakarma Mahavidyalaya, Vallabh Vidyanagar in 2017

PG: in 0

Other Qualifications/Certifications/Programs:

React - The Complete Guide (incl Hooks, React Router, Redux)

Scaled Agile Framework

CS101.1x: Introduction to Computer Programming

IT Skills

Skill Name	Version	Last Used	Experience
Java, Python, JavaScript, Agile, MongoDB		2020	3 Year(s) 2 Month(s)
Angular js	1	2020	3 Year(s) 2 Month(s)
Vue.js, Angular		2020	3 Year(s) 2 Month(s)
JIRA		2020	3 Year(s) 2 Month(s)
GIT		2020	4 Year(s) 0 Month(s)
Bitbucket		2020	3 Year(s) 2 Month(s)
Jenkins		2020	3 Year(s) 2 Month(s)
React.js		2020	1 Year(s) 0 Month(s)
Node.js		2020	3 Year(s) 0 Month(s)
Spring, Spring Boot		2020	3 Year(s) 2 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Gujarati				

Projects

Project Title: TriageSTAT

Client: Product

Nature of Employment: Full Time **Duration: Apr 2020 - Jul 2020** Onsite / Offsite: Offsite Role: Sr. Programmer

Team Size: 1

Skill Used: Java, Spring Boot, Ionic (Angular 5)

Role Description: Implemented video call functionality in ionic using WebRTC. Project Details: Mobile application for Hospital staff and patient management system

Project Title: Green Studio

Client: Argusoft

Nature of Employment: Full Time **Duration: Oct 2018 - Nov 2018** Onsite / Offsite: Offsite Role: Project Leader

Team Size: 5

Skill Used: Node.js, Three.js, Angular JS.

Role Description: Created 3D visualization on music beats using Three JS library.

Project Details: Web app for creating or adding effects to the music with a dynamic visualization.

Achievements: Acquired 1st position in the Argus Electronica competition.

Project Title: Kuali Client: Boston College

Nature of Employment: Full Time **Duration: Oct 2017 - Till Date** Role: Module Leader Onsite / Offsite: Offsite

Team Size: 27

Skill Used: Java, Spring Boot, Angular JS.

Role Description: - Primarily working as a full stack developer and spearheaded the effort for developing Generators which automates the process of creating UI components and decorators in code.

- Designed the enrollment module for the project which includes student e

Project Details: Suite of administrative systems and automated tools for higher education institutions

Project Title: Whiteboard Conference (Academics)

Client: College (Academics)

1/22/2021 https://freesearch.naukri.com/preview/printResume?uname=7d144bbcdf9d5b1dbe0179d573f534fd5c5b0b521c1b5d160545485155...

Nature of Employment: Full Time **Duration: Feb 2013 - Nov 2015 Role: Programmer** Onsite / Offsite: Offsite

Team Size: 4

Skill Used: PHP, HTML5, JS.

Role Description: Created the audio-video conference app with a whiteboard to use as a meeting purpose software

Project Details: Web app for an online audio-video conference and chat support for meeting purposes.

Project Title: RoboPet Client: College (Academics) Nature of Employment: Full Time **Role: Programmer**

Duration: Aug 2012 - Feb 2013 Onsite / Offsite: Offsite

Team Size: 4

Skill Used: Python, Android

Role Description: Created a Robot using Raspberry Pi which can be controller by mobile devices through IoT.

Project Details: An IoT-based Robot basically designed to help and take care of the elderly.

Achievements: Acquired 2nd position in Project Expo-2017.

Affirmative Action

Work Authorization

Category: General Job Type: Permanent / Temporary

Physically Challenged: No **Employment Status: Full Time, Part Time**