JENISH JAIN

Contact No: **7567536303, 8460726101**
Email: jenishjain@rocketmail.com

Linkedin: - linkedin.com/in/jenish-jain/
Github: - github.com/jenish-jain
Leetcode: - leetcode.com/jenishjain6/
CodeChef: - codechef.com/users/jenishjain6/

Objective

Highly Motivated Individual with strong coding skills and passion to learn more, Looking for
an entry level Software Development Job Role to add up to my carrier stack

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2018	B.E Electrical (Gold-Medalist)	Sarvajanik College of Engineering and Technology, Surat	9.06
2014	HSC	Maheshwari Vidyapeeth,Surat	93.2%
2012	SSC	Maheshwari Vidyapeeth ,Surat	9.6

Work Experience

SRKay Consulting Group | Associate Trainee   Sept 2018- Dec 2018
- Worked on small projects and developed my skills in HTML, JS and Node.js as a part of training.

Projects

Likes And Comments| React project
Project Link: thoughtbook.herokuapp.com/   Jan 2020 - Jan 2020
- Simple React application allows user to like images and comments in a blog-post.
- **Role**: Developer I **Tech Stack**: React.js, JSX

Ledger | Newton School full stack project
Project Link: nameless-wave-18089.herokuapp.com/   Dec 2019 - Dec 2019
- An Accounting web application to keep track of company's expense, where a person can add multiple projects and track their progress
- Features :- Add multiple projects, user authentication, Income-expense transaction filter
- **Role**: Developer | **Tech Stack**: Node js , Express js , Mongo DB, HTML, CSS, JavaScript, Express-session.

Automatic Air temperature controller | Freelance Project
Project Link: radheyhvac.com/NutrientCode/   Dec 2018 - Mar 2019
- IoT device to remotely monitor and control the room temperature at Hub rooms in WNS, served along with a web application for monitoring purpose.
- Designed the Hardware and integrated it with the web application.
- **Role**: Hardware Developer, Integration Engineer | **Tech Stack**: Node js , Express js , Mongo DB, HTML, CSS, JavaScript, Express-session.

Skills

- Programming Languages :- Node js, HTML, CSS, JavaScript, Java, Python
- Software Packages:- Express js, React js, Mongo DB, Git, Postman, VS Code, Office
- Technical Skills :- Web Development, Problem solving, Data Structures, Coding, Debugging, IoT
- Soft skills :- Critical thinking skills, Team-work, Time management skills, Communication skills

Internship

Newton School Coding Boot camp (Internship)   Dec 2019 - Jan 2020
- Full Stack Development along with Problem Solving.
- Technical Stacks learnt: Node.js, Express.js, Mongo DB, React, HTML, CSS, JavaScript and Bootstrap.
- Participated In various Coding contest organized by the platform.
- Github links to some project made with Newton School:
  - To-do: github.com/jenish-jain/todo
  - Whack a Mole (game): github.com/jenish-jain/whack-a-mole
  - Github Issue Fetcher (react) : https://github.com/jenish-jain/github-issue-fetcher

Activities, Achievements & Extra Curricular

- Finalist among 1000+ teams from 24 cities in "Smart India Hackathon 2017" organized by GOVT. of India and NASCOM.
- Stood 2nd at poster presentation at TECHNO CONTRIVANCE held at SVNIT Surat by DRISHTI foundation.
- Grabbed 1st position at poster presentation in RACCCT national conference.
- Secured 3rd position at poster presentation in RAACPE national conference.
- Conducted a Workshop on Internet on Things in College 3rd Year.
- All India GATE-2018 Rank: 6212 Score: 503.
- Active on programming sites - CodeChef, LeetCode.

CourseWork

- **Internshala**
  - o   Programming with python
  - o   Introduction to python

Publications

- "**Hardware Acceleration of Image Processing Algorithms using Vivado high level synthesis tool**" , IEEE International Conference on Intelligent Computing and Control Systems (ICICCS 2017), IEEE Computer Society Madurai, TN, India.