Aemie Hitesh Jariwala

Enthusiastic machine learning and blockchain and web developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Motivated to learn, grow and excel in the growing technical fields. My objective is to work in a professional environment and utilize my skills for the betterment of the company.

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EDUCATION

Bachelor of Technology

Sardar Vallabhai National Institute of Technology

07/2018 - Present CGPA: 9.06

High School CBSE

The Millennium School, Dubai

03/2012 - 03/2018 Boards : 95.4%

High School CBSE

The Millennium School, Dubai

03/2012 – 03/2018 Boards : 10 CGPA

PERSONAL PROJECTS

Udacity Intel AI at the Edge Udacity Scholarship (Online) (12/2019 – Present)

 Got scholarship for the Intel AI At the Edge Udacity fundamental course and currently learning how to build edge applications using OpenVINO Toolkit.

Sparsh, SVNIT (Backend-Developer (12/2019 – Present)

Sparsh is a technical event of NIT, Surat and I am part of the web
development team and currently, I am working to handle all nodemailer and
payment integration using nodejs with firebase as back-end database
storage.

Block-chain: Decentralized website-network (12/2019 – 01/2020)

 Block-chain introduced to create, manage and tip post on Ropsten network and deployed to Heroku.

EXPERIENCE

ACM

Sardar Vallabhai National Institute of Technology

2018 – Present Excecutive

Contributor

Github

 $Contributed\ in\ free Code Camp\ ,\ Docker\ ,\ Metamask\ and\ truffle Suite\ on\ github$

Software Developer Intern Stackby

02/2020 – Present

With the simplicity of spreadsheets, functionality of databases and integrations with best business APIs, Stackby gives you flexibility to build your own work tools your way.

Achievements/Tasks

- Was involved in the building of the Stackby web clipper

SKILLS



ACHIEVEMENTS

Dotslash Hackathon: Notes-Kitty

1ST Runner Up : Chrome extension made to simplify searching queries and creation of notes.

Hackverse Hackathon: Unicorn Savings

Top 10th Finalist (6th Position): A personal savings platform achieved through gamification.

COURSES

Coursera - Stanford University

Machine Learning

Coursera - Stanford University

Sequence Models

Data Camp

R Programming Basics

Swirl Course

R Programming

Jdacity

Intel AI At the Edge (Phase 1 Scholar)

CERTIFICATES

Machine Learning

Stanford University (Coursera)

Graphic Designing

LANGUAGES

Python

Full Professional Proficiency

R

Limited Working Proficiency

c

Professional Working Proficiency

Javascript

Professional Working Proficiency

C++

Full Professional Proficiency

Solidity

Professional Working Proficiency