Hello!

Aarushi Sharda

Aspiring Front end Engineer *(Fresher),* GTU (Gujarat)

📞 9978482610   ✉ aarushisharda@gmail.com

🔗 https://github.com/codenamerush   **Linked** in https://linkedin.com/in/aarushisharda

Skillset

JavaScript, Object oriented JS, HTML, CSS, node.js, git, knockout.js, react.js, angular.js, SQL

Education

GTU – SOCET, Ahmedabad, Gujarat
Computer Engineering, BE (2014-2018)
CPI : 8.99

Maharaja Agrasen Vidyalaya – CBSE, Ahmedabad, Gujarat
12th, 2014
Percentage: 86%

DLA Academy for little people – CBSE, Ahmedabad, Gujarat
10th, 2012
CGPA: 9/10

Certification

Front End Web Developer II Nanodegree
https://graduation.udacity.com/confirm/WDHXX2NJ
Advanced JS concepts, DOM concepts, Basic knowhow of frameworks like knockout.js, angular.js, react

Front End Web Developer I Nanodegree -
https://graduation.udacity.com/confirm/FGSNGGRV
Basic JS concepts, HTML and CSS

Projects

Duplicate image detection – *Software as a service* (Academic)
DDI is a set of **node.js, JAVA** and **OpenCV** powered applications which comprise of a HTML client, set of node.js server APIs and a JAVA wrapper over OpenCV library to provide the end user with a facility to upload images via HTML client or APIs, and calculate similarity based on histogram of contours.
Code URL (Library) : https://github.com/codenamerush/DDI
Code URL (Server and App) : https://github.com/codenamerush/DDI-APP

Tasko (Academic)
Tasko is a task management system similar to Trello with a drag and drop UI, this was implemented using JSP, Servlets and jQuery**.**
Code URL: https://github.com/codenamerush/Tasko

Neighborhood map (Udacity)
Neighborhood map is a client side application which loads a set of available restaurant locations fetched via Zomato API and maps the pointers on google maps. It gives user the ability to filter the locations based on cuisines. All changes are reflected on the UI with help of **knockout.js.**
Live URL: https://codenamerush.github.io/neighborhood-map/
Code URL: https://github.com/codenamerush/neighborhood-map

Game of bugs (Udacity)
A reboot of classic Frogger game with a twist. This game was implemented using basic **HTML and JavaScript**.
Live URL: https://codenamerush.github.io/GameOfBugs/
Code URL: https://github.com/codenamerush/GameOfBugs

Memory Game (Udacity)
It is a click and play based game where you match tiles and build your score. This game was implemented using basic **HTML and JavaScript**.
Live URL: https://codenamerush.github.io/fend2-memory-game/
Code URL: https://github.com/codenamerush/fend2-memory-game