Nilay Sharma



Personal InformationFront-end Developer

contact

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Github

https://github.com/sharmanilay

Programming Languages

Java, C, Assembly language

Web Development

React JS, Bootstrap, HTML5, CSS3, JavaScript, JQuery, Meteor JS, Node JS, SQL, MongoDB.

Tools Known

GIT,Net-Beans, Jet Brains Webstorm, Eclipse, MySQL workbench, WordPress, Adobe Auditons, Adobe After Effects, Adobe Premiere Pro

Hobbies

Film-making,Screenwriting,Guitar,Flute,Lyrics writing,Table-Tennis.

Strengths

Innovative and creative
Quick Learner
Persistence
Dedicated and sincere
Good leadership skills.

Career Objective

To work in an organization where I am a challenged regularly to improve my overall abilities and use them effectively in the betterment of myself and the organization.

Training and Experience

May'18–July'18 **Nesty Digital**

Front-end Developer

HTML,CSS,JavaScript,Bootstrap

May'17–July'17 Full Stack Development

Free Code Camp(Online)

Received Front-end Certification

Projects

Jan'18-Ongoing Rumi - Music Recommendation System

ReactJS, Firebase, Python

A full stack application that is based on a machine learning back-end to re-

Training

B.Tech Project

RSSEP Pitch

commend and stream songs according to user preferences.

June'18-Ongoing Sellwise - Inventory Management System

ReactJS, Firebase, ExpressJS, NodeJS

A full stack application that provides a complete e-commerce solution to budding startup. It provides the primary feature of "Inventory Management" along with a whole lot of other features like connections, globalization, insights and

predictions.

Aug'17-Nov'17 Food Ordering Management System

ReactJS, Firebase, Python

A full stack application that provides user to simulate the functioning of a food

order management system

May'17-Jun'17 Local Weather Detector

React JS, Open Weather API, Redux

A web app which displays the current weather conditions on user's location. It provides user the option to see the details in metric or imperial system. It provides temperature, wind speed, humidity and the weather at user's loca-

tion.).

Feb'17-Apr'17 **Computer Help Desk Support Website**

JAVA, JSP, MySQL, HTML, CSS

A demo website for providing support to the customer with computer accessories. Customers have to sign up at the website to fire a ticket. Customer

information is stored in the MySQL database.

May'17-Jun'17 **Tic-Tac-Toe Game**

HTML, CSS, JavaScript

Online Tic-Tac-Toe having option to play in both single and multiplayer mode.

May'17-Jun'17 **JavaScript Calculator**

HTML, CSS, JavaScript

Implementing all the basic features of a simple calculator in a web-app.

Education

2015-Present B.Tech, Computer Science Engineering The LNM Institute of Information Technology

CGPA: 6.51

2014 Class 12 St.Paul's Sr. Sec. School(CBSE)

Percentage: 88.88

2012 Class 10 St.Paul's Sr. Sec. School(CBSE)

CGPA: 9.2

Co-Curricular

 Selected under Top 450 teams of Rajasthan, in Rajasthan Student Startup Exposure Program(RSSEP).

- Mentored a Project under the Computer Society of India, LNMIIT Chapter.
- Created a Startup-Simulation for an Entrepreneurship Project(Only team to get a pseudofunding)

Extracurricular

- · Writer-Director, Rendition Dramatics Club, LNMIIT.
- Member of Vivacity Organizing Committee 2018.
- Organized a film-making contest in association with WittyFeed India.
- Won Best Script for a stage-play written and directed by me at LNMIIT GUSTO'16.
- Secured 3rd prize for a stage-play written and directed by me at Thomso'16, IIT Roorkee.
- · Written and directed some short films which are also on YouTube.

Memberships

- · Owner of a YouTube Channel, Weirdshot Films.
- Member of Organizing Committee of Dramatics Events in LNMIIT Vivacity'16 and Vivacity'17.
- · Lead Organizer, Flicker-the film-making contest in association with WittyFeed India.
- Member of Organizing Committee of India Film Project, Campus Connect'16.