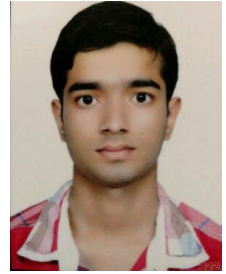


Sahil Upadhyay



Mahila Bas, Sadri. District-Pali, Rajasthan(306702)

Phone: +91 8130231035

Email: sahilupadhyay0001@gmail.com

Website: <http://sahilupadhyay.github.io>

BIOGRAPHY

A front-end web developer who develops responsive, high-performance and interactive web applications. A person who has a passion for exploring emerging web technologies and someone who ensures that his projects are optimised and provide accessibility & an interactive user experience to users.

EXPERIENCE

edu.chat, New York | Internship

JUN 2016 - AUG 2016

Developed various features by integrating APIs such as those of Skype, Zoom and Soundcloud's in their Project.

Creatella, Singapore | Internship

JUN 2016 - JUL 2016

Used Foundation framework for emails to design responsive HTML emails that work in any email client.

AimsQuant, New Delhi | Internship

AUG 2016

Frontend development using Google Polymer.

EDUCATION

BTech - MTech Dual Degree | Computer Science Engineering

Jaypee Institute of Information Technology, Noida

JUL 2013 - JUN 2018

CGPA: 6.6

12th RBSE

Shiv Jyoti Sr. Sec. School, Kota

2011- 2012

Percentage: 78.80 %

PROJECTS

Quick Summarizer

- Developed a software for text summarization based on Abstractive summarization techniques using NLP and Deep

SKILLS

Advanced

Html, CSS, twitter bootstrap, Javascript (jQuery), C, C++, Git

Intermediate

Node JS, Google Polymer, Python, MySQL, SEO, Angularjs

Development Tools

Sublime Text, Zsh

ONLINE PROFILES

GitHub: /sahilupadhyay

LinkedIn: /in/sahilupadhyay0001

Twitter: @sahil_upadhyay

CERTIFICATIONS

HTML5 programming

NIIT Limited | Jun 2016

jQuery JavaScript Library

SoloLearn | Aug 2017

Co-curricular Activities

- Overall Coordinator of International Conference on Peaceful and Prosperous South Asia (ICSA) held in march 27-29, 2017. Managed team of 160 students and arrangements like food, hospitality for the chief guests etc. Was also a part of the budget allocation team and coordinated its allocation to various

Learning.

- Tech Stack: python
- Source: <https://github.com/sahilupadhyay/quick-summarizer>

SandPiper

- Developed a complete dynamic education portal where you can read & download books, and watch tutorials.
- Tech Stack: NodeJs, Ejs, HTML5, CSS(Bootstrap) and JavaScript.
- Hosted On: <http://sandpiper.me>

MediFinder

- Developed frontend for an online medical platform to find various medical services such as stores/hospitals etc. based on one's location.
- Tech Stack: HTML5, CSS (Bootstrap) and Javascript (jQuery).
- Source: <https://bitbucket.org/minorproject2015/medifinder>

International Conference of South Asia - 2017

- Developed the complete website for the International conference organised in the college.
- Tech stack: HTML5, CSS (Bootstrap) and Javascript (jQuery).
- Hosted on: <http://icsaconference.com>

Medium.com clone

- Developed a clone for medium.com's text editor with various advanced text editing features.
- Tech Stack: HTML5, CSS (Bootstrap) and JavaScript (jQuery).
- Source: <https://github.com/sahilupadhyay/Medium.com>

Clothing Entrepreneurship

- Developed a clothing enterprise dashboard for functional workflow, used to store the information about the entire business setup.
- Tech Stack: Java Swing, MySQL, PL/SQL.
- Source: <https://github.com/sahilupadhyay/DBMS-ClothingEntrepreneurship>

departments within the event.

- Coordinator of International Conference on Contemporary Computing (IC3), 2015 & 2016. Managed team of above 50 students and took responsibility of hospitality, session management, and internal management.
- Coordinator of annual technical fest Cyber Sristi of Jaypee Institute of Information Technology in 2016.
- Head coordinator of cultural fest Impressions 2016 & 2017. Managed team of 40 students and crowd of 2000.
- Coordinator of Robotics hub of Jaypee Institute of Information Technology for 2014-15.
- Participated in ROBOTIX event CANYON RUSH in annual technical fest KSHITIJ 2014 of Indian Institute of Technology (IIT), Kharagpur.
- Participated in ESPARK, Android application development program of Innotical Solution Pvt. Ltd., 2015.