Sumit Srivastava

Prabhu Sadan ,fatehganj ,Faizabad -224001 - Uttar Pradesh - India

Undergraduate computer science engineer completing the third year of a bachelor's degree. I love to play with web technologies and create great user experiences. I'm a Full Stack Developer and interested in creating scalable web apps with amazingly great UI/UX. I know the importance of latest tools and keep myself up to date with the latest technologies and concepts. I support Open Source software and frequent Open Source contributor on github. I like working on scalability, performance, design and testing leading to better applications.

Personal Links

Website: www.sumitsrivastav.com
Email: 2013ecs48@smvdu.ac.in
Github: https://github.com/aksh1

o Linkedin: https://www.linkedin.com/in/sumitsrivastava1

o Twitter: https://twitter.com/aksh_48

Areas Of interest

- Web Development
- Image Processing
- Software Development
- Machine Learning

Work Experience

Write To Information

Ahemdabad

Web developer(intern)

January 2016-present

I am working as an intern developing the whole website.WTI's vision is to pave an easier path for the Indian citizenry to file RTI's online and generate awareness among them about their Right to Know.

Technical and Personal skills

• **Programming Languages:** Proficient in: C, C++, JAVA, TeX

Also basic ability with: Assembly language .

Scripting Languages: PHP,SHELL,Python

Internet Technologies: HTML5, CSS3, Javascript, SASS, JQuery, AjaX

o Web Frameworks: AngularJS

Operating Systems Linux, Windows

- o Packages and Tools Git, LATEX, Netbeans, Eclipse, CodeBlocks, Brackets, Microsoft Visual Studio
- o General Business Skills: Good presentation skills, Works well in a team.

Education

Academic Qualifications.....

Shri Mata Vaishno Devi University

Jammu

B. Tech in Computer Science and Engineering, CGPA-6.79/10

2013-Present

Anil Saraswati Senior Secondary High School

Faizabad

CBSE XII Examination, Percentage: 80.02%

2012

Anil Saraswati Senior Secondary High School

Faizabad 2010

CBSE X Examination . CGPA-9.4/10

Notable Projects.

Developed University Annual Cultural Festival Website for the year 2015 & 2014. This website is built using technologies like AngularJS, HTML5, CSS3, Grunt as Task Runner and Bower for Package Management. The project is open source and can be accessed on Github.

Titiksha - Annual Technical Festival Website

o Resurgence - Annual Cultural Festival Website

Developed University Annual Technical Festival Website for the year 2015. . My work includes Front-end as well as Back-end Development using technologies HTML5, CSS3, JQuery, PHP and MySQL. The project is open source and can be accessed on Github.

Client-Server Communication System

This is a client server communication System which is developed on linux operating system using Sockets. The source code is hosted on Github.

Hostel Management System (HMS)

Hostel Management System (HMS) Software made with Swing, JDBC, MySql. The software provides functions like login based on user, update records, add students, track details of rooms and maintain students records etc. The source code is hosted on Github.

Interests and extra-curricular activity

- TATA CONSULTANCY & SERVICE CAMPUS AMBASSDOR
- Second Prize for a website design in the mega event WebMaster during Tech-fest Titiksha 2013 at SMVDU.
- o Third Prize in C Programming in Titiksha 2013 at SMVDU.
- o Coordinated WEBMASTER a web development event during our technical festival TITIKSHA 2015
- o Coordinated PYTHON GEEK a python programming event during our technical festival TITIKSHA 2015