

SAURABH KUMAR

CONTACT DETAILS



http://saurabhkumar.co/



saurabh.k0402@gmail.com



+91-9805075250



github.com/saurabh0402



Git

Inkscape

linkedin.com/in/saurabh0402/

SKILLS

Web Technologies

HTML	
CSS	
JavaScript	
Node.js	
React.js	
	Languages
C	
C++	
Python	
	Others
MongoDB	
COL	



EDUCATION

Dual Degree (B.Tech + M.Tech) in Computer Science and Engineering

NIT Hamirpur | 2014 - 2019 | CGPI: 9.02

Higher Secondary Education

St. Michael's High School, Patna | 2012 - 2014 | CBSE, 97.4%

Class X

B.D.Public School, Patna | 2012 | CBSE, CGPA: 10/10



EXPERIENCES

Web Developer Intern

Cogoport | May 2017 - June 2017

Worked mainly with React.js on frontend and Node.js on backend to add features to the website.

Web Developer Intern

121 Mapping Inc. | Feb 2018 - April 2018

Worked mainly with Node.js and Postgre SQL to rewrite the backend.

Product Development Intern

ChironX | March 2018 - April 2018

Worked with HTML, CSS, JavaScript on frotnend and Node.js & MongoDB on backend to create an Android application using Cordova.

PROJECTS

Hack on Hills Website

http://hackonhills.com | February 2018 - March 2018

Created the official website of the annual hackathon organised by App team NITH - Hack on Hills

Hill'ffair 2016 Website

October 2016 - November 2016

Created the official website of annual cultural fest of NIT Hamirpur - Hill'ffair.

YouTube Downloader

http://quiet-coast-28179.herokuapp.com | June 2016 - July 2016

Created a simple desktop as well as a CLI in Node.js that allows users to download a few YouTube videos.



POSITIONS OF RESPONSIBILITY

Convener, Web Team NITH

Convener of Web Team for Hill'ffair 2017 - the annual cultural festival of NIT Hamirpur.

Volunteer, GLUG - NITH

Volunteer at GNU/Linux User's Group NITH from 2014 to present.

Executive Member, Pixonoids

Executive Member of Pixonoids - The photography, VIdeography and Web Development club of NITH from 2014 to present.

Executive Member, CSEC

Executive Member of departmental club of Computer Science - CSEC.