

S H U B H A M S I N G H

EDUCATION

KIET Group of Institutions, 2018
B.Tech
Computer Science & Engineering

CONTACT

+91 857 782 4013
mynameshubham@gmail.com
<http://shubhamsingh.info>

EXPERIENCE

INTERN SOFTWARE ENGINEER | WALLFRUIT TECHNOLOGIES | DEC 2016 - MAR 2017

I worked on the project as full stack developer using MEAN Stack and libraries such as jQuery, tesseract.js and leaflet.js.

FEATURED PROJECTS (GITHUB)

MEMORY SEQUENCES

A web app for blogging with everything written from scratch in Angular 4 + Typescript framework, NodeJs and Bootstrap.

INSTACODE ONLINE JUDGE

Online platform and judge for holding algorithmic contests (just like hackerrank, codechef etc.) built using PHP, Javascript, Bootstrap & CSS. This website has been used to hold various college contests as well as serve as the official platform for lab practical use in my college.

CODE HOUR

Code Hour is an open-source web application which allows you to keep track of competitive programming contests across all websites. Built using AngularJS, Bootstrap, Bower as built system and jQuery to parse JSON.

INSTANOTES

A website that lets students from my college as well as from other Engineering colleges search for class notes. It's optimized to run fast on mobile. Backend is written in PHP.

OTHER ENDEAVOURS

- Campus ambassador for HackerRank for the year 2016.
- Held various college contests on our own website.
- Qualified for ACM-ICPC 2017 India regionals.
- Apart from 13 of my own projects (*Github*), I am 3 years experienced in algorithmic programming with primary language as C++.
- Solved 1500+ problems (all solutions present on *GitHub*)