Sahil Bondre

Computer Engineering Undergraduate

Passionate computer engineering undergraduate. I aspire to use my skills to provide the highest value to the organisation.

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EDUCATION

Btech. in Computer Engineering
Sardar Vallabhai National Institute of Technology
2018 – 2022   *9.3 CGPA*

12th Grade
P. Jog Junior College, Pune
2016 – 2018   *86%*

PERSONAL PROJECTS

Listly (10/2019)
– Web app to store all your lists on one platform

Marks & Records (04/2020)
– Web app to keep track of productivity and moods by periodically writing a small "tweet" like messages

Notes Kitty (01/2020)
– Chrome extension to easily filter out relevant content from online articles and take notes

SVNIT 101 (06/2019)
– Android app for providing details about the curriculum and upcoming events to freshers of the college

Todo List Ethereum (12/2019 – 01/2020)
– A minimal todo list app on the Ethereum Blockchain

MIPS Assembler (09/2019 – 10/2020)
– Assembler to emulate and execute programs written in MIPS assembly language independent of hardware.

WORK EXPERIENCE

Member/Open-Source Contributer
webpack
11/2019 – Present
Worked on webpack-cli project

Developer
ACM, NIT Surat
05/2020 – Present

Full Stack Dev
Sparsh, NIT Surat
12/2019 – 02/2020
Worked on Sparsh website

SKILLS

Data Structures & Algorithms   DBMS   Node JS

Express   React   Redux   SQL   MongoDB   Jest

Flutter   Blockchain   git   webpack

ACHIEVEMENTS

Runner Up, Dotslash Hackathon (01/2020)
Made a chrome extension to filter out relevant content from web pages and quickly take notes

6th Place, Hackverse Hackathon (01/2020)
Made a gamified platform to get college students to save money

CERTIFICATIONS

The Bits and Bytes of Computer Networking (05/2020)
Google (Coursera)

Algorithmic Toolbox (10/2019)
UC San Diego (Coursera)

Machine Learning (02/2019)
Stanford Online (Coursera)

LANGUAGES

Javascript
Advanced

Typescript
Advanced

Dart
Intermediate

C++
Intermediate

Go
Begineer

INTERESTS

Blogging   Chess   Open Source