## Sahil Bondre

Computer Engineering Undergraduate

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

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### **EDUCATION**

### **B.Tech. in Computer Engineering**

Sardar Vallabhai National Institute of Technology

07/2018 - 05/2022 9.3 CGPA

### 12th Grade

P. Jog Junior College, Pune

05/2016 - 04/2018 86%

## **PERSONAL PROJECTS**

### Marks & Records (04/2020)

 Web app to keep track of productivity and moods by periodically writing a small "tweet" like messages

### Git Stalker (04/2020)

- npm CLI package to fetch Github user profile and activity

## Notes Kitty (01/2020)

 Chrome extension to easily filter out relevant content from online articles and take notes

### MIPS Assembler (09/2019 - 10/2019)

 Assembler to emulate and execute programs written in MIPS assembly language independent of hardware.

### Listly (10/2019)

- Web app to store all your lists on one platform

### SVNIT 101 (06/2019)

 Android app for providing details about the curriculum and upcoming events to freshers of the college

## **WORK EXPERIENCE**

## Developer

ACM, NIT Surat

05/2020 - 02

## Full Stack Dev Sparsh, NIT Surat

12/2019 – 02/2020 Worked on Sparsh website

# Member/Open-Source Contributor webpack

11/2019 – 02/2020 Worked on webpack-cli project

## **TECHNICAL SKILLS**



## **SOFT SKILLS**

### Team Work

Worked on projects involving numerous team members

#### Communication

Fluent in written and spoken English. Clarity of ideas

## **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**

## Algorithmic Toolbox (10/2019)

UC San Diego (Coursera)

## **LANGUAGES**

Javascript	Typescript
Advanced	Advanced
Dart	C++
Intermediate	Intermediate
Go	Java
Beginner	Beginner

## **INTERESTS**

Blogging Chess Open Source