



# Sahil Bondre

Undergraduate Student

## Profile

Computer engineering undergraduate with experience in React, Node, C++ and Flutter. I am passionate about writing clean, efficient and professional code. Good knowledge of Algorithms and Frontend Design.

## Details

+91 6355344038

[sahilbondre@gmail.com](mailto:sahilbondre@gmail.com)

## Links

[github](#)

[dev](#)

[linkedin](#)

## Skills

Frontend Development

C++

Flutter

React

Backend Development

Machine Learning

Algorithms

JavaScript

webpack

## Education

**B. Tech, NIT Surat, Surat**

July 2018 — April 2022

9.4 CGPA

**12th, P. Jog, Pune**

May 2016 — April 2019

86%

**10th, Podar International School, Pune**

2018

10 CGPA

## Courses

**Machine Learning, Stanford Online**

2019

## Projects

**SVNIT 101,**

Android application to help freshers with general and academic details of the college. Built with Flutter and Google Cloud. [Link](#)

**CompSci Heaven**

Free resources for people who love computers. [Website](#) made using SASS, webpack and bootstrap. Hosted on Netlify.

**MIPS Assembler**

Assembler to emulate and execute programs written in [MIPS](#) assembly language. The assembler will emulate a 1KB RAM Space and 32 bit registers without actually using up system registers directly. This allows it to run on any processor matching with a C++14 compiler.