

Objectives

A Self motivated software developer with a strong set of skills and ability in writing clean & efficient code, so we can help the world with quality software & awesome web together.

Education

Course	School / College	University	Year of Passing	Percentage/ CGPA
BE (Computer)	MES College of Engineering, Pune	SPPU	2021	7.9 (upto 6th sem)
XII	Dahanukar Vidyalaya Shrirampur, A.nagar	State Board	2017	68.92%
X	K. J. Somaiya HighSchool Shrirampur, A.nagar	State Board	2015	80.00%

Projects

1. MESCOE ALUMNI PORTAL (Dec 2019 - Jan 2020)

Technologies: JavaScript, Bootstrap, CSS, HTML.

Description: Portal for MESCOE ALUMNI to connect ,help each other and stay updated.

Highlights: Firebase for storage and database, Google as well as manual authentication using firebase.

2. Burger Builder Application (May 2020)

Technologies: React, Redux, JavaScript, CSS, HTML.

Description: Customized Burger ordering application using react.

Highlights: **Single Page Application** (SPA), State management using **Redux**, Firebase, form validations, lazy loading.

3. My Portfolio (Feb 2020)

Technologies: React, JavaScript, CSS, Bootstrap, HTML.

Highlights: Single Page Application (SPA), lazy loading, blogs.

4. Tic-Tac-Toe Game (May 2019)

Technologies: made in Python as well as Javascript.

Description: The one which made using Javascript, you can play this game with buddy or with Machine and another made using python that can be played on terminal.

Skills

- **Frontend Technologies:** JavaScript, ES6+/ES2015+, HTML5, CSS3.
- **Backend Technologies:** Node, Python, Java, C++, C.
- **Framework/Library:** React, Redux, Express, Bootstrap.
- **Database:** MongoDB, MySQL.
- **Tools/Environment:** Git, Firebase, Postman, VS Code.

Extra Co-Curricular Activities

- I got selected as a **Core Developer** at MESCOE Alumni Portal.
- Developer at **Developer Student Club** MESCOE, Powered by Google Developers.
- I like to share my knowledge and solve problems of community, so I contributed to **Open Source** via HacktoberFest 2019.
- Problem solving on **HackerRank** ([@yashgandhi876](#)).
- **Gold Badges** on HackerRank in **10 Days of JS, Python, C++, C**.
- **Verified skills** on HackerRank in **React (Basic), JavaScript, Python, Problem Solving**.
- **Certifications** of Alumni Portal, Python, C.

Personal Information

- Full Name: Yash Kishor Gandhi.
- Hobbies: Programming and video editing.
- Address: Shri shanti nager, gangadham shatrunjay road Kondhwa, pune, 411048.
- Language Known: English, Hindi and Marathi.