

Education

B.E in Computer Engineering, Senior Year Sinhgad Academy of Engineering Pune, India	2013 - 2017
<ul style="list-style-type: none">Percentage 66.44% First Class with Distinction (till Nov 2016)	
High School - Netaji Subhashchandra Bose, Nanded (MHSB) - 72.83%	2011 - 2013
Secondary School - Gyan Mata Vidya Vihar, Nanded (CBSE) - 74.01%	2001 - 2011

Technical Experience

Projects: All projects available on GitHub : <https://www.github.com/saurabhmarpadge>

- Extra-magnet** (2017): Implemented a web scraper to download movies based on Seeds and Leaches. Python, BeautifulSoup
- Stock Market Indicator** (2016-Present): Build a stock market indicator using Genetic Algorithm. It showed 10% more success rate as compared to RSI (Relative Strength Index) Indicator. Semantic Analysis using Twitter. Python, Deap, LAMP Stack
- Booking System** (2015): A ticket booking portal created, that helps a user book from a given set of items in an inventory. The program has a UI that enables a person to sign up/sign in to an account and also has a special login for the admin that has the permission to manage (add, modify, delete) the items in the inventory. C#, .Net

Languages & Technologies

- C; C++; Java; Python;
- SQL, Git
- Platform: Windows, Linux

Achievements

- 1st Prize** in Blind C programming at **KJ College** event out of 70.
- 1st Runner Up** in College level **Project Competition**.
- 1st Runner Up** in #include C/C++ coding competition at **Zeal College**.
- Won a **Silver Medal** in Week of Code 30 on **Hackerrank** with 90 Percentile.

Hobbies

Reading, Watching Documentaries, Travelling and Sports.