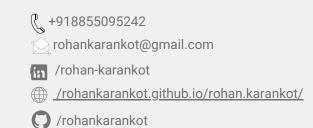
ROHAN KARANKOT



CAREER OBJECTIVE

Forward thinking and having interpersonal skills looking to join a progressive organization to utilize my technical skills and also to engage in learning new technologies which will be beneficial for both the organization and me.

KEY SKILLS

Proficient in

- C Programming
- Python
- Modern JavaScript (ECMA Script)
- HTML 5
- CSS 3

Familiar with

- C++
- Java
- PHP
- Firebase

Frameworks & Libraries

- Bootstrap 4 (Advance)
- React JS (Intermediate)
- Node JS (Beginner)

CERTIFICATIONS

Microsoft Technology Associate

MTA: Introduction to Programming using

HTML & CSS

MTA: Introduction to Programming using

JavaScript

Coursera: Programming for Everybody (Getting

Started with Python)

Coursera: Python Data Structures

PROJECTS

Website for Institute(mini)

- To provide a fully dynamic and responsive platform to showcase the features and achievements of the Institute
- Institute will get online platform for its representation and good social appliance

Vehicle Rental Portal(major)

- To allow users to have comfortable journey with privacy
- Users can have plan trips for particular days with affordable rent without compromising privacy

EDUCATION

Sveri's College of Engineering, Pandharpur

BE (CSE)

68% (2020)

St. Joseph Jr. College, Solapur

HSC(Science)

62% (2016)

Shri Siddeshwar English Med. High School, Solapur

SSC

75% (2014)

ACHIEVEMENTS

Code Strome: Winner (2018)

TECHNO FAB @ Fabtech, Sangola

Web Designing: Winner (2018) SPIRIT @ SVERI COE, Pandharpur

Code Debugging: Winner (2017) OLYMPUS @ SVERI COE, Pandharpur