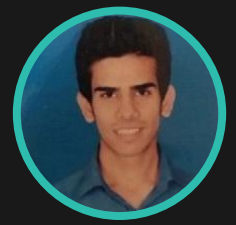


Abhishek Solanki

Those who can't remember the past are Condemned to REPEAT it (D.P). I am a Computer Science Engineer who loves to solve the daily life problems, I also have a good understanding about Machine Learning and AI and also interested in being a Full Stack Developer .



✉ soloabhish@gmail.com

☎ 8779699031

📍 Mumbai

🌐 23solo.github.io/Solanki/

EDUCATION

Study Program

Xavier Institute of Engineering - 2021

Recent Cgpa : 9.46

HSC (C.B.S.E)

73.8%

SSC (C.B.S.E)

7.2 CGPA

CERTIFICATES

1st Position In Codentine Competitive Programming

-- CodeChef(13th - 19th Apr)

[Solo \(23solo.github.io\)](https://23solo.github.io)

Front-End JavaScript Frameworks: Angular

-- Coursera

Deep Learning Specialization

--Coursera (5 Courses)

01/2021 - Present

Machine Learning Hands on Python A-Z

--Udemy

Deep Learning & Computer Vision

--Udemy

Applied Data Science With Python

--Coursera

Server-side Development with NodeJS, Express and MongoDB

--Coursera

EXTRA CURRICULUM

-- 2 Times Selected for U-19 National Basketball & Secured 1st Position

SKILLS

Problem Solving

Troubleshooting

TeamWork

Learning Strategies

Technical Skills

PERSONAL PROJECTS

- Portfolio Website

• <https://23solo.github.io/Solanki/>

- Angular Restaurant with Animations

• <https://angular-21e54.web.app/>

- ECS HackerEarth Challenge(Angular)

• <https://hackerearth-838b1.web.app/>

- Food Shopping Using ANGULAR

• <https://oshop-e8d88.web.app/>

- Restaurant Website With Bootstrap

• <http://abhishekwebsite.github.io/sol>

- To-Do List with Javascript & Firebase

• <https://todoss-f95c9.web.app/>

- uFaber Assignment (Bootstrap & Javascript)

• <https://confident-roentgen-4746f9.netlify.app/>

- Image Classification Recognition CNN Keras

• <https://github.com/23solo/Certificates/>

- Detecting Facial Expression using ResNet & CNNs

• <https://github.com/23solo/Certificates/>

- Object Detection Using SSD

KNOWLEDGE ABOUT

* Angular, React

* SQL, MongoDB, Firebase

* HTML5, SCSS, Bootstrap, Javascript

* nodeJS, Express

* Neural Networks

* Machine Learning, Deep Learning

* C++, Python 3, C