



JAIMIN TAILOR

INFORMATION TECHNOLOGY

TECHNICAL SKILLS

- Language : C, HTML, CSS, Python , Machine Learning
- FrameWork : Bootstrap, Django
- Tools : Visual Studio Code
- Database : MySQL

PERSONAL DETAILS

- DOB : 11 Dec 1999
- Language Known : Gujarati, Hindi ,English
- Hobbies : Explore New Things, Travelling, Reading
- Strength : Problem Solving, Management, Team Work,, Leadership

CAREER OBJECTIVE

To secure a job in the IT industry where I can utilize my knowledge for the organization's growth.

GET IN TOUCH WITH ME

Gayatri Society, Sayan ,Surat

Number : 9978924552

Email: jaimin.tailor123@gmail.com

Website: <https://armadawebtech.in/>

Github Profile: <https://github.com/Jems11>

LinkedIn Profile: <https://www.linkedin.com/in/jaimin-tailor-959737192/>

PROFILE SUMMARY

- Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.
- Excellent in presenting and make people understand.
- Able to give the best result in pressure situations.

EDUCATION

- Completed BE(IT) from Shri Sa'd Vidya Mandal Institute of Technology , Bharuch with current CGPA:- 8.44
- 10 + 2 from D.R.G.D SARVAJANIK VIDYALAYA, SAYAN in 2017 with 66%.
- 10 from D.R.G.D SARVAJANIK VIDYALAYA, SAYAN in 2015 with 67%

COURSE COMPLETED

- C language, Advance CPP language, PHP, MYSQL Training From IIT Bombay Training Program
- EntrepreneurShip Development Program From The CED Cell GTU
- Crash Course On Python From Google on Coursera
- Machine Learning Course From Ineuron.ai , Bangalore (Continue)
- Blue Prism Training From Blue Prism University.

PROJECT

- Dental Care Sample Website With Python and Django
- Blogging Site with Python and Django
- Web-Scraping Using Selenium