

Shubham Vijay Sonna

Personal Information:

Contact No: +91-9967901276 Date Of Birth: 11 October 1994
Email Id: sonnashubham@gmail.com Gender: Male
Residential Address: 404, SantoshBhavan, Kopargaon, Dombivli -421202

Career Objective: To achieve success through hard work, dedication, constant learning of new product & technology and be the active participant in the success of organization.

Academic Information:

Qualification	Year Of Passing	Institute & Board	Percentage/CGPI
Bachelor Of Engg Electronics	2016	Dr. Dy Patil's , RAIT , Nerul University Of Mumbai	6.30
Diploma Electronics & Telecommunication	2013	Navjeevan Education Society's Polytechnic,Bhandup MSBTE	81.83
SSC	2010	Oxford School , Dombivli MAHARASHTRA STATE BOARD	89.09
PG-DAC	2017	CDAC-JUHU	60.00

Projects & Internships:

- **Twitter Sentimental Analysis:** An application of Natural Language Processing techniques and text analytics for identifying patterns and extracting insights from the consumer. Classify whether the message is of positive, negative, or neutral sentiment. Messages conveying both a positive and negative sentiment, whichever is the stronger sentiment should be chosen
 - **Sun Tracking Solar Panel:** This Project was based on LDR (Light Dependent Resistor) according to proximity of light. The arduino used embedded c programming to drive its stepper motor in the direction which was more effected to light. We used Electronic Devices of high scale to calculate and get Precise Power from Solar Energy.
 - **Solar Power Inverter:** It is an inverter which uses the power of solar and converts it into electrical energy with the help of solar panel. It charged the DC battery with the help of solar panel and then the stored battery was used for further applications. We used the power at small level, but by installing huge solar plates and high power batteries it can be used at industrial and domestic level as well. The main purpose of the project was to use renewable source of energy at higher level.
-

Software Skills:

- Programming Languages known: C, C++, JAVA (Core, Servlet, JSP and Hibernate) and C #.
 - Database Technologies: SQL, PLSQL, NOSQL (mongo DB), Hadoop (basics).
 - Linux, HTML, CSS and JavaScript.
-

Certifications:

- Certified prepartionary course for Diploma In Advance Computing in SUNBEAM instute of technology.
 - Performed Embedded Systems workshops in NES polytechnic.
-

Work Experience:

- Working as Software Engg since Sept 2017 – Present.

Aggregation platform

Worked on different tools like SOM, SSE API and Admin tool.

Scraping data elements using macros which is java based api platform for budgeting app called Mvelopes from Banks website and aggregating them.

Extracurricular Activities:

- Conducted events at IEEE, Stamina and cultural events.
 - Eventhead at stamina (2015) IN BOX CRICKET.
 - Participated in EPL(Engineering Premier League) at RAIT in 2015.
 - School leader at Oxford School and actively participated and led many programs during the schooling period.
-

Hobbies & Interests:

- Passionate About Sports
- I like to play Cricket and Football.
- Watching Web series and Listening to music.