Sumit Annaso Desai

Address: C-19, Suwarna park, Behind Maratha Mandir, Bavdhan, Pune.
Pin:411021 Dist: Pune   State: Maharashtra

Mob: +918275449223   Email: sumitdesai25@gmail.com

To explore new technologies which will provide me the opportunity to improve my skills and knowledge, growing along with the organizational objective in a dynamically stable environment. One which will allow me to seek new experience and to utilize my interpersonal skills which will drive my desire to accomplish heights in my career.

Education:

Qualification	Institute/Board	Year	Percentage
Post graduate Diploma in Advance Computing	CDAC,Acts,Pune	2019	64.40
B.E. in Electronics and Telecommunication Engineering	AMGOI, Vathar (Shivaji University)	2018	57.88
HSC	Sangali Highschool Sangali (Maharashtra State Board)	2013	51.50
SSC	B.Y.Highschool,Peth Vadgao(Maharashtra State Board)	2011	71.09

Technical Skills:

Programming Languages: Java/J2EE
ASP.NET/C#
C/C++
DBMS/RDBMS/MongoDB
JavaScript/Node.JS
Angular.JS

Software: Visual Studio 2015
Visual Studio code
Spring suite tool
Eclipse IDE
My SQL

OS: Windows, Linux, iOS

Projects:

Online Crime Reporting System (CDAC Project)
Platform: J2EE, Angular 7, MySQL

Online crime reporting system is an application/websites which registers or reports online submissions of crime by user through their devices from anywhere. The proposed system applies to all Police stations across the country and specifically looks into the subject of Crime Records Management. It is well understood that Crime Detection, Conviction and future prevention of criminals depends on a highly responsive backbone of Information Management.

Smart Helmet(BE Project)
Platform: Arduino Uno

The proposed system can be used to avoid road accidents and it also tracks the location of the accident by the use of GPS module. Using smart helmet technology, it is possible to detect whether a person is wearing the helmet or not by the use of limiting switch sensor, whether the rider is drunken or not by alcohol sensor and whether the rider is in tilt position or not is also measured using accelerometer sensor.Here the GPS module tracks and sends the exact location of the accident occurred to the described mobile numbers. The highlight of this system is that it only starts when the rider wears the smart helmet and if all the conditions/situations mentioned above are satisfied.

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Co- curricular Activities:	Hobbies:
Played District level Cricket.	Cricket Player
Event Coordinator, Evision 2018 at AMGOI.	Swimming
Participated, volunteered and hosted in various Technical and cultural Events at AMGOI	Listening music
Key Knowledge and Domains:	**Personal Details:**
Mean Stack, Data Structure, ASDM, AWP Good communicational skills Calm and Focused Problem Solver Quick learner Extrovert	Name: Sumit Annaso Desai.
	Date of Birth: 25th Aug 1995
	Gender: Male
	Languages: English, Hindi, Marathi
	LinkedIn: https://www.linkedin.com/in/sumit-desai-242151156

I hereby declare that the information above is true to the best of my knowledge and belief.

Date: **Signature:**