HEMANT PAWAR
B.E. (Electronics & Computer Science)
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FR. CONCEICAO RODRIGUES
COLLEGE OF ENGINEERING
MOULDING ENGINEERS WHO CAN BUILD THE NATION

Objective:
Detail oriented personnel with experience supporting senior executives in corporate environment. Committed to innovation in the field of business and endlessly curious to find new and better ways to improve a business's day to day functions to meet its goals.

pursuing

ACADEMICS

Qualification	Institute	Board / University	Year	%/CGPA
BE	Fr. Conceicao Rodregues College of Engineering.	Mumbai University	2022	9.26(UptoIV)
XII	New English high school and junior college	HSC	2020	75.00%
X	St. peter English high school	SSC	2018	84.00%

PROJECTS

Smart Blind Stick   -(Mini-Project) Feb 2021
Conceptualized and Developed a stick using Arduino Processing library.
- A Stick which could detect objects within 30 m
- Very reliable

Traffic Light Simulator   - (Mini-Project) July 2022
Developed a four way traffic simulator for 4 lane .
- Using Arduino Uno we developed a 4 way lane traffic light simulator
- Traffic is managed properly
- Learned about Arduino Uno programming

Block chain insurance System —   -(Mini-Project) Currently
- Files for insurance and claims using blockchain.
- Blockchain used website

TECHNICAL SKILLS

Intermediate	Java, HTML, CSS ,Python
Basic	C, C++, JavaScript, SQL

Participation	• Mumbai Division Football Player	Year:2019- 2020

CO-CURRICULAR & EXTRA CURRICULAR ACTIVITIES

Strenghts

Budgeting Independent Disciplined Punctuality