<u>Kutubkhan Merchant</u>

Pursuing B.E in Information technology, specialization (Python)

CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, Whilemaking a significant contribution to the



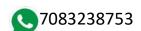
Contact



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kutubkhan.git



Kutub.linkdein

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EDUCATION DETAILS

Bachelor of Engineering In Information Technology Engineering (2021-2025)

- M.H Saboo Siddik College of Engineering(Mumbai)
- Secured 8.4 CGPA

Higher Secondary with PCM (2021)

- MAHARASHTRA STATE BOARD
- Secured 69.6%

SKILLS

•	Backend -	Development	
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- Django ●●●○○
- Python •••••
- Mongodb/mysql
- Photo shop •••••
- Power point ••••
- Git •••••
- Machine learning •••••

Learning

- <u>Code With Harry</u> Youtube Channel
- Various sessions were held by Industry professionals during Hackathons
- Learned various skills by self practicing

Hackathons

- Mastek Deep Blue season 7 semi finalists
- Internal **SIH** Smart India Hackathon rank 2
- Participated in Error 404 inter college Hackathon
- Participated in datta-mageha college Hackathon

Certificates

PROJECTS WORK

LPI (Licence Plate Identification System)

- **Summary:** Me and my team (Bug_Busters) worked on LPI. We made it for the Mastek deep blue Season 7. Done research on various algorithms and designing, Created a dynamic website which interacts with our backend code and provides the data from data base to main server with very less latency. Our main focus is to create fast and accurate License plate identifier Web app in Django.
- Team Members: 3
- Duration of project : 2 months

Voice Assistant

- Created a basic voice Assistant like Jarvis.
- Functionality: a basic chat-bot, voice recognizer, playing songs, videos on voice commands



Sandeep maheshvari | Ranveer allahbadiya



