


CHAITANYA ABHANG

COMPUTER ENGINEER

9370433976 

PUNE 

chaitanyaabhang9299@gmail.com 

<https://chaitanyaabhang.weebly.com> 

EDUCATION

Jayawantrao Sawant College Of Engineering, Hadapsar, Pune

Bachelor in Computer Engineering
(June 2018 - June 2021)

Jayawantrao Sawant Polytechnic, Hadapsar, Pune

Diploma in Computer Engineering
(June 2015 - March 2018)

Crescent High School, Gultekadi, Pune

SSC
(June 2014- June 2015)

PROJECTS

- INTELLIGENT GARBAGEBIN FOR SEGREGATION USING IoT
- AR IN ANATOMY APP USING ARCORE
([Published on Playstore](#))
- AR IN ASTRONOMY APP USING UNITY
- SMART ELECTRIC WHEELCHAIR USING IoT
- VOICE CONTROL HOME AUTOMATION USING IoT
- INGENIOUS HAND PUMP AND WHEEL BASED SMART E-SPRAYER
- INSTANT SOIL MONITORING USING IoT

TOOLS & PLATFORMS

BLENDER | UNITY | FIREBASE | WORDPRESS | GCP | IFTTT | ThingSpeak

ACHIEVEMENTS

- MIT HAB-59 National Level Hackathon 2020
Second Prize in Entertainment category for AR in Astronomy App
- Google DSCBVP Manifeste National Level Hackathon
First Prize for Android App Development
First Prize for 3D Model Development
Second Prize for AR/VR App Development
- DECOV 2020 National Level Hackathon
First Position in Digital Education Domain
- Smart Aurangabad Hackathon
Shortlisted in Top 30 or Smart Garbage Bin Using IoT

OBJECTIVE

Seeking for job opportunity in a competitive environment that will challenge me to push my boundaries and expand my knowledge in the field of computer science while allowing me to add value to the dynamics of the company.

CERTIFICATIONS

- Google Analytics for Beginners
Google
- Introduction to Augmented Reality and ARCore
Google Daydream, Coursera
- The Fundamentals Of Digital Marketing
Google Digital Unlocked
- Google Solution Challenge
Developer Student Clubs, VIT, Pune
- New India Learnathon 2020
ICT Academy

SKILLS

- AR/VR
- 3D MODELLING
- 3D ANIMATION
- WEB DESIGNING
- IoT
- COMMUNICATION

LANGUAGES

- C
- C++
- JAVA
- PYTHON