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Amravati

# TECHNICAL SKILLS

Python Programming

HTML/CSS, Bootstrap

Basics of SQL

**IDE- Visual Studio** 

MS-Excel, Word, Powerpoint

## **LANGUAGES**

## English

Full Professional Proficiency

#### Hindi

Full Professional Proficiency

## Marathi

Native or Bilingual Proficiency

## EXTRA-CURRICULAR INTERESTS

Photography

**Fitness** 

Football

## Kaustubh Thakare

Electrical Engineering Undergraduate

Self-motivated, efficient and hardworking fresher looking for an opportunity to work in challenging environments to utilize, gain and hone my skills and knowledge in the field.

## **EDUCATION**

## **B.Tech**

## Government College of Engineering Amravati

07/2018 - Present

(Till 6th Semester)

CGPA- 7.41/10

## **HSC**

## People's Jr. College Yavatmal

03/2018 Yavatmal

Amravati

Score

**-** 91.54 %

#### SSC

## St. Aloysius English Medium High School

03/2016 Yavatmal

Score

93% (CGPA 10/10)

## PERSONAL PROJECTS

## Intelligent Irrigation System (05/2021 - Present)

DOT based Intelligent Irrigation system using Arduino Technology, that uses compatible sensors such as moisture sensor and temperature sensor along with smartphone technology such as Google assistant, to gain remote access of electrical appliances such as motors and lights easily and remotely, thus saving the user from manually visiting the workplace constantly.

#### Personal Portfolio Website 🗹

□ A solo project to gain hands on experience with HTML/CSS and Bootstrap.

## **ACHIEVEMENTS**

Inter-Collegiate Football Tournament Zone Winners (09/2019)

College Topper | People's Jr. College Yavatmal (03/2018)

Student Of the Year Award | St. Aloysius High School Yavatmal (03/2016)

## **CERTIFICATES**

#### Basics of Web Development Training Certificate - Internshala (04/2021)

Successfully completed a six-week online certified training on Basics of Web Development. The training consisted of HTML & CSS, Bootstrap, SQL modules.

## MATLAB Workshop Certificate (01/2019)

Successfully completed 2 days of workshop on MATLAB held under Prajwalan'19