



VIPUL PAWAR

OBJECTIVE

Challenging position by contributing the best of my knowledge gained from academics and experience

CONTACT



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<https://vipulpawar.netlify.app/>

LANGUAES KNOWN

English, Hindi, Marathi

TECHNICAL(IT) SKILLS

➤ PLATFORM

- Windows, Ubuntu, Raspbian Buster

➤ TOOLS

- Android Studio, Arduino, Oracle, Rufus, MS Visual Studio, VMware, MS Office, etc.

➤ LANGUAGES

- Core Java, C, HTML, SQL, etc.

ACADEMIC BACKGROUND

- B.E (2017-2020, Percentage 64.51%) in Computer Science & Engineering at TKIET, Warananagar.
- Diploma (2016-17, Percentage 68.28%) in Computer Technology at AITP, Vita.
- H.S.C (2014-15, Percentage 51.85%) at Modern Education Society, Vita.
- S.S.C (2012-13, Percentage 48.64%) at Modern Education Society, Vita.

PROJECT

- Smart Cap (Role: Developer, Duration: 6 Months): - Robotic eye for blind people which gives narration of the scene by voice assistance.
 - Domain: Machine Learning. Technology: Python, OpenCV, TensorFlow lite, Espeak.
- Call for Duty (Role: Developer, Duration: 6 Months): - Smart system helpful for finding a worker and costumer online.
 - Domain: Android Application. Technology: Android Studio.
- H/W Control Voice Assistance (Role: Designer, Duration: 7 Days): - Car controlling using Voice Commands and Android Application.
 - Domain: IOT. Technology: Arduino.
- Ayurveda a Sponsor Project (Role: Developer, Duration: 1 year): - Publishing online journal for ayurvedic medicine
 - Domain: Web Application. Technology: Asp.net.

PARTICIPATION

- Machine Learning Using Python Workshop (March 2019).
- Android App Workshop (Sept 2018).
- Training at RacksonsIT (ASP.Net, Dec 2017).
- MCDE Workshop at AITP, Vita (Aug 2016).