

## BRIEF SUMMARY

Highly motivated and Hardworking IT undergraduate currently pursuing Btech from MIT Academy of Engineering Pune. Looking for opportunities to use my technical acumen to contribute to a team and the growth of the company where I can use the best of my abilities to achieve company's goals.

## KEY EXPERTISE

HTML CSS SQL Java OOPs AWS Web Development PHP DSA Javascript

## EDUCATION

<b>MIT Academy of Engineering, Pune</b> B.Tech. - Information Technology   CGPA: 8.41 / 10.00	2020 - 2024
<b>Dr. B R Ambedkar Vidyalaya &amp; Junior College, Hinganghat</b> 12 <sup>th</sup>   MSBSHSE   Percentage: 74.62 / 100.00	2020
<b>ST. John's High School CBSE, Hinganghat</b> 10 <sup>th</sup>   CBSE   Percentage: 72.60 / 100.00	2018

## INTERNSHIPS

<b>Celebal Technologies</b> Cloud Infra & Security Intern <b>Key Skills:</b> Azure Cloud	10 Jun, 2023 - 08 Aug, 2023
<b>The Exelligent Technologies</b> PHP Developer <b>Key Skills:</b> PHP CodeIgniter HTML CSS MySQL	05 Jun, 2023 - 05 Aug, 2023

## PROJECTS

<b>Solid Waste Detector using YOLOv5</b> <b>Mentor:</b> Sharmila Kharat   <b>Team Size:</b> 4 <b>Key Skills:</b> ML CNN YOLOv5 Python Developed a system that recognized, categorized, and segregated different types of solid waste. This was achieved by creating a custom dataset, training YOLOv5 and CNN models on the dataset, and comparing their performance in waste recognition and categorization tasks.
<b>Age and Gender Detection</b> <b>Mentor:</b> Nilesh Bhandare   <b>Team Size:</b> 4 <b>Key Skills:</b> CNN Opencv Python Deep Learning Real time Age and Gender detector that can approximately guess the gender and age of individuals in real-time video streams, utilizing computer vision techniques and pre-trained deep learning models.
<b>Online Job Portal</b> <b>Key Skills:</b> Servlets JSP MySQL JDBC Java Created a web-based platform that connects job seekers and employers, facilitating the process of job search and recruitment. The project aims to provide a user-friendly interface for job seekers to explore and apply for relevant job opportunities. It also aims to offer employers a convenient platform to post job vacancies and manage the hiring process.
<b>Extracting Text From Scanned Documents</b> <b>Key Skills:</b> Amazon Web Services (AWS) Boto3 The application aims to provide an interface for uploading an image file, displaying the image, and extracting text from the image using Boto3 & AWS Textract.

## ACHIEVEMENTS

- GFG Job-A-Thon Contest Scored 105/175
- First in "BEST OUT OF WASTE" Competition

## ASSESSMENTS / CERTIFICATIONS

### AWS Academy Graduate - AWS academy Cloud Architecting

01 Oct, 2022

**Key Skills:** Cloud Computing AWS Security

### AWS Academy Graduate - AWS academy Cloud Foundations

11 Aug, 2022

**Key Skills:** Cloud Computing AWS Security

### AWS Cloud Virtual Internship

**Key Skills:** Amazon Web Services (AWS) Cloud-Computing

## CO-CURRICULAR ACTIVITIES

- Volunteering at School Cultural Event
- Participated in DATATHON 23

## PERSONAL INTERESTS / HOBBIES

- Drawing and Painting
- Crafting

## WEB LINKS

- Github - <https://github.com/ApekshaPatil1>
- Other - <https://leetcode.com/ApekshaPatil/>

## PERSONAL DETAILS

**Gender:** Female

**Marital Status:** Single

**Current Address:** Kate Vasti Near Dehu Phata, Alandi, Pune, Maharashtra, India - 412105

**Emails:** apeksha.patil@mitaoe.ac.in , patilapeksha919@gmail.com

**Date of Birth:** 01 May, 2002

**Known Languages:** English Hindi Marathi

**Permanent Address:** Milind Nagar Sant Dnyaneshwar Ward, Hinganghat, Maharashtra, India - 442301

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