Dipti Dhole

in linkedin.com/in/dipti-dhole-b35335203   ✉ diptidhole023@gmail.com   ☐ +91 7522930485

⦿ Ramdev Nagar, Behind Bus stand, Jalgaon Jamod, 443402

EDUCATION

Prof. Ram Meghe Institute of Technology & Research, Badnera Rly
B.E. in Information Technology

2021-2024
9.08 CGPA

Government Polytechnic, Khamgaon
Diploma in Computer Engineering

2018-2021
90.29%

Swami Vivekanand Rashtriya Dyanpeeth
SSC

2017-2018
90.80%

SKILLS

Programming languages: Java, SQL

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Databases: MySQL

PROJECTS

E-Commerce Web Application

- An E-Commerce web application is created using HTML, CSS, Javascript, PHP and MySQL.
- It provides there user with a catalog of different products available for purchase in the store.
- In order to facilitate online purchase a shopping cart is provided to the user.
- TechStack used- **HTML | CSS | JavaScript |PHP| MySQL**

Online Criminal Detection from Image Sketches(Ongoing)

- It is an online application in which all police stations will get login and police admin will upload various criminal photos.
- System will convert those photos into pencil sketches using OpenCV and store on server.
- Admin will train CNN algorithm and store model on server.
- If police admin register any new crime, then he will upload sketch image as input and model will find out the matching criminal with details from uploaded sketch.
- To implement this **CNN** algorithm and **OpenCV** is used.
- TechStack used: **Java | Spring Boot | MySQL | Python | Servlets & JSP**

EXPERIENCE

Summer Intern
MicroSpectra Software Technologies Pvt Ltd   *Jun 2020-July 2020*

- Proactively contributed to company projects.
- Design and enhance dynamic web interfaces as a dedicated front end developer intern.
- Worked with Technology such as **HTML, CSS, JavaScript.**

ACHIEVEMENTS

NPTEL Online Certification- Programming in Java
- Got Elite + Silver certificate with a score of 79% in Programming in Java

NPTEL Online Certification- Cloud Computing
- Got Elite with a consolidated score of 64% In Cloud Computing

Programming in Java(Spoken Tutorial IIT-Bombay)
- Got a score of 65%

EXTRACURRICULAR ACTIVITIES

CSESA Commitee Member   *2020-2021*

Computer Science Engineering Students Association(CSESA)

- Organised a Wall Magazine event competition for the students to express their creativity.
- Organised a Flipped Classroom Activity which aims to increase student engagement, learning, confidence and presentation skills.

PROFILE LINKS

GitHub Profile:
github.com/diptidhole

HackerRank Profile:
hackerrank.com/diptidhole023

LeetCode Profile:
leetcode.com/diptid_12