

# UDAY G

Aspiring Web Developer

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## Summary

I am an aspiring web developer specializing in various programming languages such as Java, JavaScript, HTML, and CSS. With a solid foundation in both frontend and backend technologies, I am enthusiastic about applying my skills in real-world applications. My long-term goal is to establish myself as a successful freelancer, delivering innovative solutions while continuously learning and contributing to impactful projects.

## Education

Presidency University	Bengaluru, India
BTech in Computer Science and Engineering	08/2021 - 05/2025
MES Kishora Kendra College	Bengaluru, India
Pre-University	08/2019 - 05/2021

## Skills

CSS • HTML • Java • Javascript • Machine Learning • MongoDB • OpenCV

## Projects

Object Tracking using OpenCV and KCF Tracker	Open-source
	03/2023 - 04/2023

Object Tracking using OpenCV and KCF Tracker

- Developed an open-source AI project for object detection using encoded data.
- Utilized compatible video sources to recognize objects seen through a camera.

Oral Cancer Detection and Classification	2nd Year Project
	05/2023 - 08/2023

Research Paper on Oral Cancer Detection and Classification

- Conducted data collection and preprocessing for oral cancer detection.
- Designed and implemented a machine learning model for image classification using CNNs.

## Experience

Company Name	Location
Title	Date period
Company Description	
• Highlight your accomplishments, using numbers if possible.	

## Key Achievements

Your Achievement

Describe what you did and the impact it had.

## Certification

Real Life Machine learning and Data Science projects	- Udemy
API Prototyping Learning Path	- Postman Academy
Neural networks and Deep learning	- Great Learning