

# VIVEK LELE

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## Projects

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### **Blog-Media** 📄 | *Python, Django, Ubuntu, AWS, HTML, CSS, JavaScript*

- Developed a dynamic web application utilizing Python and Django framework, incorporating HTML, CSS, and JavaScript to create a seamless user experience.
- Implemented user authentication features including login, logout, and password recovery functionalities, enhancing security and accessibility for users.
- Designed and integrated multimedia content uploading capabilities, allowing users to create rich blog posts with images, videos, and audios, alongside features for profile picture updates and post management such as editing and deletion.

### **YouTube Video Downloader** 📄 | *Python, Django, Ubuntu, youtube-dl*

- Leveraged Django framework to develop a robust web application enabling users to effortlessly download YouTube videos, enhancing accessibility to multimedia content.
- Integrated ubuntu and youtube-dl library seamlessly within the application, allowing users to efficiently retrieve and download their desired videos with ease.
- Implemented a user-friendly interface to facilitate smooth navigation and interaction, providing a seamless experience for users throughout the video downloading process.

### **Course selling app** 📄 | *NodeJS, expressJS MongoDB*

- Developed a backed application for selling courses, with NodeJS, MongoDB, and Express.
- Built an admin functionality to manage course listings, users, and orders efficiently Implement routing for Course, User, and Admin separately.
- Add Middleware for Admin and users for verification. Schema for User, Admin, Purchase, Courses

### **Portfolio Website** 📄 | *HTML, CSS, JavaScript*

- Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Implemented a responsive design for optimal viewing across various devices.
- Integrated interactive elements and smooth navigation.

## Technical Skills

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**Languages** :Python, Java, Go, C-Sharp, C, JavaScript, HTLM, CSS, NodeJs, AngularJs, React, JQuery, MySql, MongoDB

**Technologies/Frameworks** :Django, Ubuntu, Git, Amazon Web Services: S3, EC2, Lambda, TensorFlow, Pandas, Numpy

## Education

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### **Vellore Institute of Technology, Chennai**

*Master's in Computer Application*

**2023 – 2025**

*Tamil Nadu, India*

### **K.V.Pendharkar College of Arts, Science and Commerce**

*Bachelor's in Computer Science*

**2019 – 2022**

*Maharashtra, India*

### **New English School and Jr. College, Kasal**

*HSC Class 12th*

**2017 – 2019**

*Maharashtra, India*