YASHITA NAMDEO

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EXPERIENCE

SUVEN CONSULTANTS AND TECHNOLOGY PVT. LTD.   Remote, Online
Intern, Web Developer   May 2021 – Jul 2021
- Directed and shaped a 365 Entertainment and Blogging Frontend Website, using HTML5 and CSS3
- Developed a 1 page CSS Static Website and Voter Registration page with basic stylings
- Designed and deployed 2 e-learning portals, and 2 e-commerce platforms using Bootstrap
- Modeled an e-Food and an Alumni Management Portals during a 2-month coding internship

INTERNATIONAL MUN   Remote, India
Campus Ambassador   Jun 2020 – Jul 2021
- Promoted IMUN Online Conferences in different schools/universities and got 10+ registrations.
- Informed how MUNs enhance - Negotiation, Diplomacy, Leadership, etc.; increased sales by 10%

PROJECTS

REAL-TIME FACE LANDMARK DETECTION   Jul 2021
- Mastered using 2 concepts**:** Javascript – Tensorflow.JS and React
- Generated an AI-based Facial Landmark detector; illustrated 3 key points through dots and triangles

COVID-19 TRACKER   May 2021
- Computed by 2 concepts**:** React JS – React Hooks and Material UI
- Designed and implemented React-based Web Application to monitor live corona cases, recoveries, and deaths in 180+ countries worldwide
- Directed to display 2 features – worldwide cases and countries based report; clickable markers on the map to show country stats
- Established line chart for fluctuations over days, on hover, gives exact figures with 100% accuracy

DISNEY+ CLONE   Apr 2021
- Enabled 3 concepts: React JS – Redux, Styled Components, and Firebase
- Visualized a React-based Web Application with Google Sign in feature to provide 100% authenticity
- Styled to get 15+ movies made by Disney; clickable images to get details of the specific movie

REAL-TIME FACE MASK DETECTION   Mar 2020
- Innovated through 3 concepts: Python – OpenCV, Keras
- Coordinated, led the group of 2 and developed a Machine Learning real-time system to detect face masks, achieved 90% accuracy in all mask colors; managed to improve efficiency in all lighting conditions

IMAGE CARTOONIFIER   Jan 2020
- Pioneered 2 concepts: Python – OpenCV
- Coded a Python Application to convert photo to cartoon, giving six image variations using matplotlib and Tkinter library

EDUCATION

SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA   Indore, India
Bachelor of Technology; Computer Science and Engineering   Jul 2018 – Present
- Awards: 75% Merit Scholarship (Top 10%), Cumulative GPA: 3.7/4.0
- Member of Google Developer Student Club, SVVV

LAXMI INTERNATIONAL SCHOOL   Valsad, India
Central Board of Secondary Education - Senior Secondary; Secondary   Jun 2015 – May 2018
- Awards: Academic Scholar, Best Student
- Leadership: Class Representative, School Councillor

ADDITIONAL
- **Technical Skills:** C, C++, Java, Python, HTML/CSS, JavaScript, MATLAB, SQL, Git, ReactJS, Firebase
- **Languages:** Fluent in English, Hindi(native); Conversational Proficiency in Gujarati, Punjabi
- **Certifications & Training:** Google Data Analytics Professional Certificate (Ongoing), Data Structure and Algorithms Specialization (Ongoing)
- **IDEs and Software:** Visual Studio Code, PyCharm, Jupyter Notebook, Google Colaboratory, Sublime Text
- **Soft Skills:** Organized, creative, good communicator, listener, motivator, leader, critical thinker, friendly, task-management, multi-tasking
- **Others:** MS Office, Windows, Linus/Unix Operating System, Badminton, Painting