UDAY VASAVE

COMPUTER ENGINEER

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Career Objective

Secure a responsible career opportunity to fully utilize my knowledge and skills while contributing significantly to the company's success

Projects

• Tourism Web Page

Designed and created a tourist web page using HTML, CSS, and JavaScript, which contains a landing page, login form, and other information about a place.

Web Music App

The music player is a web application based on HTML, CSS, and JavaScript, which contains a couple of soundtracks, which have a play, pause, seek and repeat functionality.

• Final Year Project: Improved Ant Colony Optimization for MANETs

Ant Colony Optimization is an algorithm used to find the shortest paths between nodes and overcome problems like stagnation phenomenon, finding a local optimum solution, and slow convergence while exchanging the packets between nodes in Mobile Adhoc Network.

Certifications

- The Complete JavaScript Course 2022: From Zero to Expert by Udemy
- Build Responsive Webpages using HTML and CSS by Udemy

Technical Skills

- HTML, CSS, JavaScript, Bootstrap
- Basic working knowledge of GitHub
- Pursuing React from online learning platform Udemy

EDUCATION QUALIFICATION

Class	Institute	C.G.P.A./Percentage
B.E. Computer	R.A.I.T., Navi Mumbai	5.60/10
Class XII (H.S.C.)	Jai Hind Sr. College, Dhule	57%
Class X (S.S.C.)	P. J. High School, Wada	72%

Extra-Curricular

- Participated in the state-level technical event held at Ramrao Adik Institute of Technology.
- Participated in an intra-college cricket league.