Atharva Dhoot

I am an enthusiastic problem solver who loves to constantly learn & use new technologies.

dhootatharva18@gmail.com | +91-8669297840| linkedIn/atharva-dhoot | github/AtharvaDhoot

EDUCATION

Bachelor of Compter Engineering   Pune | 2019-23

SAVITRIBAI PHULE PUNE UNIVERSITY

 D.Y.Patil.College Of Enginnering Akurdi

WORK EXPERIENCE

HEWLETT PACKARD ENTERPRISE - HPE | ASSOCIATE ENGINEER   Pune | Jan 2023 - July 2023

- Gained a solid understanding of **Cloud Computing** focusing on tasks like provisioning cloud services and optimizing resources for cost-efficiency.
- Provided with hands-on experience in **VMware 7.0** virtualization technology, including the deployment and management of virtual machines to optimize resource utilization and scalability.

TATHASTU SCHOLAR | WEB DEVELOPER INTERN   Virtual | Feb 2022 - April 2022

- Designed and developed a responsive e-commerce website from scratch, leveraging HTML, CSS,JavaScript and ReactJS to create an engaging and user-friendly online shopping platform.
- Created product catalog management, user authentication, secure payment integration, and seamless responsiveness across various devices.

LETSGROWMORE | WEB DEVLOPERINTERN   Virtual | Dec 2021 - Jan 2021

- Dedicated significant time to studying HTML, CSS, and Bootstrap, acquiring a solid foundation in front-end web development and design principles to create visually appealing and responsive websites
- Designed and developed a professional website utilizing HTML, CSS, and Bootstrap, showcasing my proficiency in front-end web development and responsive design

PROJECTS

MOVIES-PEDIA ⤴   REACTJS

The project involves the development of a responsive website using React.js. The website integrates with an external API to retrieve data on both the latest and older movies, presenting comprehensive information about each film in an organized and user-friendly manner.

NOTE ME HERE ⤴   REACTJS

Created a dynamic website using ReactJS where user can add the task and delete the task, messages and are visisble on screen .

SPPU CALCULATOR ⤴   HTML/CSS ,VANILLA JAVASCRIPT

Designed a user-friendly website that seamlessly converts academic marks into CGPA/SGPA by assigning grade points, providing students with a convenient online tool to evaluate their academic performance effortlessly.

SKILLS

Programming languages: C++ | Python | Java
Web Development: HTML | CSS | JavaScript | Bootstrap |React |NodeJS
Software Tools GitHub | VsCode
Databases: MySql

ACHIEVEMENTS

 Solved 150+ Problems on Codechef

 Python , C++ certificate by Hackerrank and IBM