

Thakur Aditya

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SUMMARY :

A committed and detail-oriented Computer Science student pursuing a Bachelor of Engineering degree, possessing practical experience in website development. I have been actively involved in the creation and deployment of web page and applications, refining my skills in developing responsive and user-centric interfaces. Alongside my strong problem-solving capabilities and enthusiasm for utilizing technology to craft meaningful digital experiences, I am consistently broadening my expertise in contemporary web frameworks and technologies. I have demonstrated a proven capacity to swiftly adapt to new challenges within the technology sector.

SKILLS :

- HTML,CSS ,JS , C, C++, Java, Python, PHP, DSA, Data Science, SQL, Android Studio

Experience :

Web Development – Amb’s C-DSP (Industrial Training)

- Developed an Web pages/application for easily explain the elements of an HTML,CSS,JS using simple code .

Machine learning with Python –

- Complete internring in TinyML (Tiny Machine Learning) .
- Applying Machine learning techniques to create projects ,solve problems and new things .

PROJECTS:

Practical Showsae : HTML, CSS, JS.

- Design to explain the HTML, CSS, JS, elements wit use of an simple & short code.
- Designed, developed, and deployed a website utilizing modern web development practices and hosted on Netlify.

Anti Sleep Alarm for Driver : C, C++, ML, Arduino IDE.

- Develop the road safety project using the Arduino UNO the prevent the accident that may occur due to drowsy Drawing.
- This project prevent the drivers from the sleep at the time of driving.

EDUCATION :

- **Vishveshwarayya Abhiyantriki Padvika Mahavidyalay, Almala, Ausa** | Oct 2021 - Jun 2024
Diploma in Computer Engineering | Percentage - **85.09**
- **SKN Sinhgad Institute Of Technology & Science , Lonavala** | Oct 2024 – 2027

INDUSTRIAL TRAINING :

- Completed industrial training in Web development. • Developed a Project on Web development in Java Jun 2023 – Jul 2023