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| U DEVIKA | | **Linked in**:[www.linkedin.com/in/devikau](http://www.linkedin.com/in/devikau)  **E-mail**: [sreedevika987@gmail.com](mailto:sreedevika987@gmail.com)/ |
| Seeking a valuable opportunity to enhance my skills and gain knowledge. Eager to contribute to a dynamic and innovative environment. | | |
| Skills Java, C, HTML, CSS, Java Script ,Figma, Excel | | |
| Projects**Rapid Emergency Medical aid System**  * Identifies vehicular accidents and alert nearby hospitals and emergency contacts with critical information. * Integrates vehicle sensors, GPS, and GSM to detect accidents in real-time and sends immediate notifications to emergency services and predefined contacts. * Can save lives, reduce injury severity, and contribute to improved road safety measures. | | **Websites** **E-Commerce Website**   * **Technologies Used:** HTML, CSS, JavaScript * **Description:** Created a dynamic e-commerce website that includes cart payment etc.   **Headphones Product Website**   * **Technologies Used:** HTML, CSS * **Description:** Developed a r website showcasing various headphone products, with a focus on clean design. Implemented structured layouts and styling to enhance visual appeal and usability. |
| Education  |  |  |  | | --- | --- | --- | | Bachelor of Engineering | Velalar College of Engineering,  Tamilnadu | **8.00**CGPA (till **6**th semester) | | 12th | B.V.P.C.S,Kerala | **83.6%** | | 10th | B.V.P.C.S,Kerala | **88.6%** | | | |
| ACHIEVEMENTS | | |
| * Won 1st prize in paper presentation on the topic Microplastics in Velalar College of Engineering and Technology. | * Won 3rd prize in paper presentation on the topic Nanorobotics in Velalar College of Engineering and Technology. | |