ATHARV JADHAV

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CAREER OBJECTIVE

To secure employment with a reputable organization to fully utilize my training and interpersonal skills to help & contribute to the profit of the company and expand my knowledge.

EDUCATION

- Prof.Ram Meghe Institute of Technology & Research, Badnera | 2024
  Bachelor of Engineering in Electronics and Telecommunication
  8.19 CGPA
- Government Polytechnic, Amravati | 2021
  Diploma in Electronic & Telecommunication Engineering
  93.79%
- ST. Francis High School, Amravati | 2018
  SSC
  84.60%

SKILLS

- Web-Development (Front-End)
- C Language
- Basics in python
- Hands on Microprocessor & controller
- Microsoft Word
- Microsoft PowerPoint

SOFT SKILLS

- Good Communication & Presentation Skills
- Strong Leadership
- Honest, Hardworking & Eager to learn
- Dynamic and Flexible
- Problem solving

ACHIVEMENT

- I was awarded by **Late Mr. Dinesh Aggrawal Memorial Scholarship Award** for the outstanding academic performance during academic year 2021-22.
- First Price at Techno Trivia 2021 at Prof Ram Meghe Institue of Technology and Research, Badnera.

EXTRA - CURRICULAR ACTIVITIES

- Successfully organized and coordinated Robo Race at Esperanza (National level Techfest) 2023 of PRMIT&R, Badnera.
- Successfully organized and coordinated at TECHNO EAGLES 2022 (National level Project Competition) 2 of PRMIT&R, Badnera.

ACADEMIC PROJECTS

- **Diploma Final Year Project:**
  Title: Smart Energy Meter
  Description: A smart meter is an electronic device that records information such as consumption of electric energy, voltage levels, current, and power factor. Smart meters communicate the information to the consumer for greater clarity of consumption behavior, and electricity suppliers for system monitoring and customer billing.
- **Mini Project:**
  Title: Persistence Of Vision Display
  Description: The purpose of this project is to design and to create a Persistence Of Vision (POV) display. The objective is to develop an LED display system which uses enormously lesser amount of LEDs and power consumption than the normal LED display and which is compact in nature using persistence of vision based technology.