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## CAREER OBJECTIVES

- To acquire a good position, solving challenging assignment and contribute in overall development of organisation.

## ACADEMIC DETAILS

| Examination | Institute | Year | CPI/% |
|---|---|---|---|
| B-Tech: | *Computer Engineering* Bajaj Institute of Technology, Wardha | Present | 7.2 |
| Higher Seconday Education: | Jagadambha Jr. Science College, Yavatmal | 2021 | 94 |
| Seconday Education: | Podar International School, Yavatmal | 2019 | 93.40 |

## TECHNICAL SKILLS

- **Languages** (C++, HTML, CSS, JavaScript, React), **Database** (MySQL)  **Others** (Eclipse, LaTeX, Linux, Figma).

## MAJOR PROJECTS AND INTERNSHIP / TRAINING PROGRAM

- **Band-o-bast: Remote tracking system for security agents.**
  *(Grand-finale project of Smart India Hackathon 2023)*
    - Objective :To track **real-time** location of assigned ground personnel.
    - Created a hardware device (wearable watch) and web app to monitor.
    - Technology used: LoRa, GPS, Arduino, React, JavaScript, Firebase.

- **Well-Being Arcade: Mini Game for Assessment of Mental Health of Students**
  *(Project)*
    - Objective :To encourage individuals to engage in **health-related activities** and **assessments** in an enjoyable and interactive manner.
    - The web application involves health assessments and challenges in **gamified way** with health monitoring, offering users an entertaining and informative experience.
    - Technology used: Bootstarp (HTML CSS), JavaScript.

- **Sentimental Analysis of Restaurant Review**
  *(IBM SkillsBuild Program on Artifical Inteligence)*
    - Objective :To gain a basic knowledge about **Artificial Intelligence**, **Natural Language, Machine Learning, Deep Learning** and understand the various algorithms used.
    - Technology used: Python and python liberaries.

- **Training Programs**
    - GICT
    - Block chain

## STRENGTHS

- Positive Attitude, Social Interaction, Hardworking,Team player.

## ACHIEVEMENTS

- Represented Bajaj Institute of Technology at Grand Final of Smart India Hackathon 2023 organised by Ministry of Education and AICTE.

- Part of Lila Poonawalla Foundation since 2021 as LILA Girl.

- Worked for Google Development Students Club as Design Team Member for academic session 2023-2024.

- Awarded with the Best Student Award from Secondary Batch.