BETHI AKHIL
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Career objective

Motivated and enthusiastic Fourth-year B. Tech CSE student aiming to contribute technical skills and a passion for learning to an innovative organization. Interested in software development, software Engineering and web technologies. Seeking an entry-level position through placement drive to grow as a professional while adding value to the team.

Education

Course	Institute	Year	CGPA	Board/University
Bachelor of Technology – Computer Science and Engineering	Indur Institute of Engineering and Technology, Siddipet	2022-2026	8.2	Jawaharlal Nehru Technological University Hyderabad
, Intermediate	Sri Raghavendra Junior college, Dubbaka	2019 – 2021	9.74	Board of Intermediate, TS
Secondary School Certificate (10th Grade)	TS Model School, Lachapet	2018 - 2019	9.5	Board of Secondary Education, TS

Technical Skills:

- C
- Java
- Python, Django
- HTML and CSS and JS
- MySQL
- JavaScript
- Communication Skills
- Adaptability
- Leadership
- Github

Project Details:

- Dog Breed Identification using Deep Learning: It Identifies different dog breeds using various algorithms and classify them according to their breed type.
- Automated Multilingual Translation of Question Papers using Generative AI: Created a system that translates question papers into multiple languages using generative AI.
- Hospital Management System: Integrated doctors and patients through online appointments .

- Digital Certificate Verification System Tech: Java, Servlets, MySQL, HTML, CSS, JavaScript

  -Full-stack certificate verification with secure email-based authentication.
  -Teacher and student portals for upload and verification workflows.
   Admin dashboard for certificate and registration tracking.

  - Write from your heart(Master writing) : : Java, Servlets, MySQL, HTML, CSS, JavaScript
    -Humanised based writing notes and Disabled copy paste from ai generated content.
    - write yourself to express content rather than any usage of other ai tools.

Additional Information
• **Languages Known**: Telugu, English, Hindi

• **Date of Birth**: 18 August 2003

• **Gender**: Male

• **Marital Status**: Single

• **Nationality**: Indian • **Hobbies**: Playing Cricket and Tutoring students

Accomplishments:
➢ Participated in Hackathon in My College and get shortlisted but not been a winner side.

➢ Participated in Naukri Young Turks Contest conducted all over India

• **Certificates**: HTML and CSS Certification in Code Liber, Python basics by Great Learning and
             Java by Greeks for Greeks and Certificate of Merit from Naukri Young Turks Contest.

Tutoring Experience:
Maths and Physics Tutor, Vagheswari School Dubbak – Taught students under 10th standard since 2 years as a part-time.

INTERSHIP: Worked as an intern at IIT Ropar under the guidance of Sudarshan Iyengar sir, Solved case studies of MERN stack. It was a grasping opportunity from NPTEL. Collaborated with team members.

KEY ROLES
- Software Engineer
- Python Developer
- Java Developer
- Machine Learning Engineer
- Fronted Developer
- Software Developer

DECLARATION
I hereby declare that all the above information is true and correct to the best of my knowledge and belief.

Date: _____
Place: _____   **(Bethi Akhil)**