

# ANANYA B S

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## OBJECTIVE

As an intern I've had the enriching experience of building systems that not only meet user needs but also optimize performance robustly now as an emerging software I am interested about learning new things which makes me better engineer.

## EDUCATION

<b>Govt. S K S J T I, Bengaluru (Affiliated to VTU)</b> <i>B.E - Computer Science and Engineering - CGPA: 9.28</i>	<b>2021 – Expected July 2025</b> <i>Bengaluru, India</i>
<b>S D C Independent P U College</b> <i>II-Science: 99.8%</i>	<b>2021</b> <i>Kolar, India</i>
<b>S N Sharada High School</b> <i>SSLC: 93%</i>	<b>2019</b> <i>Kolar, India</i>

## WORK EXPERIENCE

<b>Technologics Global PVT. LTD</b> <i>Machine Learning Intern</i>	<b>May 2024 – Expected Feb 2025</b> <i>Bengaluru, India</i>
<ul style="list-style-type: none"><li>– Developed a recommendation engine using Python , Django achieving an 89% for personalized user recommendations.</li><li>– Designed a scalable MERN stack application integrating ML models for dynamic user interaction, boosting engagement by 30%.</li><li>– Implemented CI/CD pipelines to streamline deployment, reducing integration time by 20%.</li></ul>	
<b>Grid Controller Of India Limited</b> <i>Web Developer Intern</i>	<b>Oct 2023 – Nov 2023</b> <i>Bengaluru, India</i>
<ul style="list-style-type: none"><li>– Streamlined backend processes using Python and Django, enhancing data retrieval efficiency by 25%.</li><li>– Redesigned the web interface for cross-platform compatibility, resulting in a 15% increase in user satisfaction ratings.</li></ul>	

## PROJECTS

<b>Indian Sales Recommendation System</b> — Python, Django, ML, MySQL, Tailwind	<b>2024-2025</b>
<ul style="list-style-type: none"><li>– Built a platform promoting Indian-made products with a personalized recommendation engine achieving 86% recall@10 used Chatbot, API maps to collect user data.</li></ul>	
<b>Blood Donation Management System</b> — MERN, PHP, Bootstrap	<b>2024-2025</b>
<ul style="list-style-type: none"><li>– Innovated BDMS to enable efficient search and match of blood donors by blood type, displaying contact details for direct communication and integrating Online reservation.</li></ul>	
<b>Smart Zebra Crossing System</b> — Arduino, Django	<b>2023-2024</b>
<ul style="list-style-type: none"><li>– Reduced pedestrian accidents by 25% through the development of an automated Smart Zebra Crossing System using Arduino and servo motors.</li></ul>	
<b>Movie Recommendation System</b> — Python, Django, ML	<b>2023-2024</b>
<ul style="list-style-type: none"><li>– Engineered ML-driven recommendation algorithms to analyze user data, recommending movies with 89% accuracy.</li></ul>	

## TECHNICAL SKILLS

**Languages:** Java,Python, JavaScript, SQL, HTML, CSS

**Frameworks/Technologies:** Django, Flask,Tailwind, Bootstrap , MERN(MongoDB, Express.JS, React.JS, Node.JS)

**Tools:** Git, Docker, Postman, VS Code, Jupyter Notebook

## CODING PLATFORMS

- Solved **50+** problems on **HackerRank**. [🔗](#)
- Solved **50+** problems on **GeeksforGeeks**. [🔗](#)

## ACHIEVEMENTS

Samsung Innovation Campus - First Place (2024)

BIS Competition - Second Place (2024)

## LANGUAGES

English: Fluent, Kannada: Native, Telugu: Proficient