

# BANISSETTY TARUN

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## EDUCATION

Degree	Major	Institute	Year	CGPA/%
B-Tech	CSE	B V Raju Institute of Technology	2022 - Present	9.46
Intermediate (HSC)	MPC	Sri Chaitanya Junior College	2020 - 2022	96.7%
SSC (10th Grade)	-	Triveni Talent School	2020	10






## SKILLS

- **Programming Language:** Java, Python
- **Web Development:** HTML, CSS, JavaScript
- **Frameworks/Libraries:** React, TailwindCSS, Bootstrap, Node.js, Express.js
- **Database Management:** MySQL, MongoDB
- **Tools & Platforms:** VS Code, Git, GitHub, Postman
- **Areas of Interest:** Data Structures & Algorithms, DBMS, OOP

## EXPERIENCE

- **Being Zero**  June 2025 – July 2025  
*Intern | Software Developer and Instructor* Hyderabad, India
  - Mentored students across colleges in DSA, strengthening problem-solving and algorithmic skills.
  - Created original coding problems for MentorPick, boosting platform content and engagement.
- **Forage AI**  Sep 2024 – Jan 2025  
*Intern | Data Annotation* Remote
  - Annotated images using LabelImg, creating precise bounding boxes for machine learning datasets.
  - Labeled structural elements like headers, rows, and multi-line fields to enhance annotation accuracy.

## PROJECTS

- **CineScape** : A seamless platform for movie discovery and exploration   
*React, Redux, API Integration*
  - Built a platform for discovering trending movies, TV shows, trailers, and cast details.
  - Integrated a search feature to find movies, TV shows, actors, and directors effortlessly.
- **AI Image Generator SaaS** : A credit-based platform for AI-powered image generation   
*React, Node.js, Express.js, MongoDB, Razorpay, Clipdrop AI*
  - Developed a SaaS platform to generate AI-powered images via Clipdrop AI API.
  - Implemented a credit system with Razorpay, offering 5 free credits and paid upgrades.
- **Learning Management System: A platform for seamless course access and management**   
*React, Node.js, Express.js, MongoDB, Stripe*
  - Created a website where users can explore and enroll in courses with secure payment integration.
  - Enabled educators to create and manage courses by adding details, thumbnails, and lecture videos.

## ACHIEVEMENTS

- **Coding Contests:** Secured 1st place in "Battle of the Bytes", 3rd place in "Tech Tussle (2024)" and 2nd place in "Tech Tussle (2025)", Attained 3rd place in "NextInTech Live Coding Competition".
- **NPTEL Examination (Python):** Top 1% among 2,000+ participants in NPTEL's "Programming, Data Structures and Algorithms Using Python" exam, scored 91%, and earned a Gold badge.
- **NPTEL Examination (Java):** Ranked in the Top 2% out of 14,000+ participants in the "Programming in Java" NPTEL examination with a score of 79%, earning a Silver badge for commendable performance.
- **Academic Achievement:** Achieved the highest SGPA (9.85) in the first year, first semester, ranking first among all students.

## CERTIFICATIONS

NPTEL: [Programming in Java](#)  
NPTEL: [Programming, DSA Using Python](#)

ORACLE: [Database Programming with SQL](#)  
Geeks for Geeks: [160 Days of Problem Solving](#)