

# TARIGOPULA SAI SHASHANTH

Email: [saishashanthtarigopula@gmail.com](mailto:saishashanthtarigopula@gmail.com)

Mobile: +91 8309630921

Github: <https://github.com/saishashanth>

Linkedin: <https://www.linkedin.com/in/sai-shashanth-tarigopula-80a167287/>

Portfolio: <https://shashanthportfolio.vercel.app/>

## CAREER OBJECTIVE

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I'm a passionate developer with a strong interest in web development and data structures & algorithms (DSA). I've solved 50+ DSA problems, constantly sharpening my problem-solving and coding skills. I'm also an active open source contributor.

## EDUCATION

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<b>BE - BMS College of Engineering</b> <i>Bachelor of Engineering – Artificial Intelligence and Machine Learning; CGPA: 7.0</i>	Bangalore, India 2020 – 2024
<b>12th - FIITJEE</b> <i>MPC; CGPA: 9.09</i>	Vijayawada, India 2018 – 2020
<b>10th – SRI CHAITANYA TECHNO SCHOOL</b> <i>State, CGPA: 10</i>	Anantapur, India 2017 – 2018

## SKILLS SUMMARY

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- **Tech Stack:** Java, SQL, React JS, Tailwind CSS, Node JS, Express JS, NodeMailer
  - **Databases:** MongoDB, MySQL, Supabase
  - **Tools:** Tableau, GIT, GitHub
  - **Platforms:** Linux, Web, Windows
  - **Programing Skills :** Data Structures
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## PROJECTS

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### **Luma Board** | *node JS, Mongo DB :*

A task board app to organize daily work with drag-and-drop, calendar features, Users can view their tasks in a calendar format. All tasks are saved for a week.

Tech Stack: HTML, CSS, JavaScript | Node.js, Express.js | MongoDB Atlas | Render | Vercel

Link: <https://lumaboard.vercel.app/>

### **Image Caption Generator** | *CNN, ISTM:*

This projects is based on generating image cations for the given image. Here we get captions for given input image using ISTM and CNN machine learning algorithms. First it take input image using computer visons and after using cnn it converts input image in linear format. In this project we will get to know how cnn and lstmworks combined to generate captions for the respected image given.

## ACHIEVEMENTS

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- Aug 2021 - Badminton doubles winners(VTU)
- Jan 2023 - 15<sup>th</sup> place achieved in virtual running marathon(Bangalore)

## HOBBIES

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- Participating Marathon
- Reading Books
- Bike ridding
- Video Editing
- Playing jiu jitsu