

ANIKET VARMA

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OBJECTIVE

Aspiring IT professional with a Bachelor's degree in Information Technology, skilled in JavaScript and the MERN stack. Driven by a passion for innovation and continuous learning, I am eager to apply my technical expertise to solve complex challenges and contribute to impactful projects. Open to exploring new technologies and committed to making a meaningful impact in a dynamic work environment.

EDUCATION

Bachelor of Engineering , Mumbai University Course: Information Technology	CGPA : 8	2024
HSC , RJ College of Science and Commerce Course: Computer Science (PCM)	Percentage : 70	2020
SSC , Our Lady of Good Health High School	Percentage : 91.40	2018

SKILLS

Technical skills	JavaScript, React.js, Node.js, MERN Stack, Java SQL , Data Structure and Algorithm .
Soft Skills	Communication, Teamwork, Problem-solving, Adaptability, Leadership, Good Aptitude.

EXPERIENCE

Summer Intern - Fundamental and Application of Robotics Lab Shree L.R. Tiwari College of Engineering [Completion Certificate]	Aug 2021 - Sep 2021 <i>Mira Road, Mumbai</i>
<ul style="list-style-type: none">Completed a 60-hour certified internship with the Research and Development Department, in collaboration with MHRD and IIT Bombay, focusing on robotics fundamentals and applications. Gained hands-on experience through practical robotics projects, applying key concepts learned during the program.	

CERTIFICATIONS

- Certified for presenting the major project "SmartSpeak: AI Voice Assistant" at the 2nd International Conference on Advanced Technologies and Management (ICATM-2024), with the research paper published in the ICATM-2024 journal. [\[Certificate\]](#)

PROJECTS

SmartSpeak: AI Voice Assistant

Developed an AI-powered voice assistant using TypeScript, HTML, CSS, and JavaScript, featuring chatbot interaction, image processing, and voice commands. Recognised in a published paper and used as a final-year project, showcasing advanced AI and user engagement. [\[Major Project Repository\]](#)

JavaScript Projects

Developed five JavaScript projects utilizing DOM manipulation, HTML, and CSS, as part of a personal learning initiative. [\[Explore the Projects Here\]](#)

MERN Project

Developed and deployed a MERN stack project, mastering authentication, REST APIs, front-end, back-end, MongoDB, Express.js, React, Node.js and encryption. Created a Login-Sign-Up Service App with a dedicated API and robust back-end. [\[Frontend Repository\]](#) [\[Backend Repository\]](#)

EXTRA-CURRICULAR ACTIVITIES

- Actively maintaining my [GitHub Repository](#) and occasionally reading JavaScript articles on [Medium](#).
- Exploring tools like [Termux](#) and [Shizuku](#) that help optimize Android devices.