ANIKET VARMA

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OBJECTIVE

Aspiring IT professional with a Bachelor's degree in Engineering, specialising in Information Technology. Having practical experience in JavaScript and MERN stack. Looking for an opportunity to apply technical skills and innovative thinking to solve complex problems and contribute to impactful projects in a forward-thinking company.

EDUCATION

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

SKILLS

Technical skills	JavaScript, React.js, Node.js, MERN Stack, HTML5, CSS, SQL.
Soft Skills	Teamwork and Collaboration, Communication Skills, Continuous Learning and Adaptability.

EXPERIENCE

Summer Intern - Fundamental and Application of Robotics Lab — Aug 2021 - Sep 2021
Shree L.R. Tiwari College of Engineering [Completion Certificate] — *Mira Road, Mumbai*

- Completed a 60-hour certified internship program conducted by the Research and Development Department in collaboration with MHRD and IIT Bombay.
- Gained hands-on experience in the fundamentals and applications of robotics. Worked on practical robotics projects, applying concepts learnt during the internship.

CERTIFICATIONS

- Certification on Paper Presentation in the 2nd (ICATM-2024) of the Major Project named " SmartSpeak: AI VOICE ASSISTANT " and Publishing the research paper in the ICATM-2024 journal.[Certificate]

PROJECTS

SmartSpeak: AI Voice Assistant
Developed an AI-powered voice assistant using TypeScript, HTML, CSS, and JavaScript, which integrates features such as chatbot interaction, image processing, and voice commands. Recognized in a published paper and utilized as a final year project, it showcases advanced AI functionalities and user engagement. [Major Project Repository]

JavaScript Projects
Built 5 projects in JavaScript using DOM manipulation concepts with HTML and CSS. This is a personal learning project. [Explore the Projects Here]

MERN Project
Developed and deployed a MERN stack project, learning authentication, REST API, Front-end, Back-end, MongoDB, Express.js, React, Encryption-Decryption, Node.js, and Browser Console. Created a Login-Sign Up Service App with a dedicated API supported by a 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.