ARNAV SANTOSH SAWANT

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Education

Vivekanand Education Society's Institute of Technology, Mumbai, India	**2022 - 2026**
● Information Technology	Aggregate CGPA (up to semester 5): 9.38	
Holy Angels' School and Junior College, India	**2020 - 2022**
● *Maharashtra State Board of Secondary and Higher Secondary Education, PERCENTAGE: 88%*	
Holy Angels' School and Junior College, India	**2019 - 2020**
● *Central Board of Secondary Education, PERCENTAGE: 91.6%*	

Skills

Java | C | C++ | Python | JavaScript | React | NodeJS | MySQL | Git | Flutter | Django

Projects

AI-powered-Video-Script-Generator | github-link   **Feb'25**
Developed an AI-powered platform for generating video scripts with advanced text processing.
- Designed a **responsive frontend** using **ReactJS and TailwindCSS** for seamless user interaction.
- Built a **Django backend** to handle AI-powered script generation, user authentication, and OCR processing.
- Integrated **Gemini API** for AI-based text generation and **OCR capabilities** for image-based script extraction.

Appointment-management-system | github-link   **Oct'24**
Developed a Full-Stack Appointment Management System for Salon Staff
- Designed a **user-friendly interface** to enhance usability staff.
- Built a **robust backend** to ensure seamless website functionality, secure data handling, and efficient appointment processing.
- Leveraged the **MERN stack** (MongoDB, Express.js, React.js, Node.js) to create a responsive and scalable solution.

Academic-project-management-system | github-link   **Oct'23**
Developed a Project Management System for professors and students - Java
- Designed a system to **streamline the evaluation process** for professors, reducing manual workload.
- Implemented **role-based login functionality** for students, professors, and panel members, with unique credentials and email integration.
- Enabled professors and panel members to **view, review, and grade student projects**, as well as provide constructive feedback and suggest changes.

Certifications

- Python for Data Science, AI and Development - Link - IBM

Academic and Extracurricular Achievements

- Achieved **71st rank** in Unstop Weekly **DSA** competition.
- Achieved a **10 SGPI** in **Semester 5** under autonomous curriculum
- Achieved a **9.4 SGPI** in **Semester 2** of Mumbai University exams.
- Secured **97.13 percentile** in the **CET Examination (August 2022)**.

Positions of Responsibility

VESLang Circle | Senior Member	**July'24 - Present**

- Responsibility – Drive management: Ensured proper organization and cleanliness of drive.
- Delivered a **formal presentation** on professional communication skills during the **PnPA program**.

IEEE-VESIT | Jr. Technical Officer	**July'24 - Present**

- Responsibility – Managing the **planning and execution** of technical workshops.
- Conducted technical workshop on **Chrome Extension** and **Figma Design tool**.