

NOMAAN PANSE

BBA Student | Aspiring International Trade & Logistics Professional
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PROFESSIONAL SUMMARY

Business Administration student with a proven record of leadership and technical problem-solving, including a 4-year tenure mentoring award-winning robotics teams and hands-on experience designing augmented reality content for Snapchat. Skilled in project management, research, and cross-functional teamwork, with a strong interest in pursuing a career in international trade, port operations, and logistics. Known for translating ideas into working prototypes and delivering practical results in fast-paced, collaborative environments.

CORE SKILLS

Project Management • Critical Thinking & Decision-Making • Data Analysis • Research • Marketing • MS Office • Team Leadership & Communication • Time Management • Programming & Robotics • Organization & Self-Discipline

EXPERIENCE

Robotics Mentor | The Innovation Story

Jan 2021 – Jun 2025

- Mentored student teams in robotics design, build, and competitive programming over a 4-year period, guiding them through ideation, prototyping, and competition readiness.
- Coached teams to 2 FIRST Tech Challenge (FTC) National Championship titles (Pune and Goa) and 1 FIRST Global Challenge (FGC) International Championship title (Switzerland).
- Developed structured training plans covering robotics fundamentals, teamwork, and problem-solving to prepare students for regional, national, and international competitions.

AR Lens Designer | Snapchat (Lens Studio)

Nov 2024 – Sept 2025

- Designed and published augmented reality (AR) lenses using Snapchat's Lens Studio platform, applying creative and technical skills to build interactive digital experiences.
- Iterated on lens concepts based on user engagement and platform trends to improve creative output and reach.

Facilitator (4-Month Internship) | Salaam Bombay Foundation

- Scheduled and coordinated a training and skill development program at a partner school, managing session logistics and timelines to ensure consistent program delivery.
- Facilitated structured skill-building sessions for students, supporting the organization's broader youth development initiatives.

SELECTED PROJECTS

- Anti-Sleep Alarm: Designed and programmed a driver-safety device that detects drowsiness, halts the vehicle, and alerts family members; awarded 1st Prize at the District-Level Science Exhibition and currently being enhanced with industry input.
- Train Track Safety Alarm: Built a safety alert system for pedestrians crossing rail tracks; awarded 2nd Prize at the State-Level Science Exhibition.
- Smart Helmet: Developed a safety-focused smart helmet concept and pitched it to companies for potential funding and development.
- Assistive Mobility Stick: Designed a navigation aid for visually impaired users; ongoing research to improve functionality.

EDUCATION

Bachelor of Business Administration (BBA) | Dr. D. Y. Patil Vidyapeeth, Pune *Jun 2025 – Present*

Secondary & Higher Secondary Education | Chembur Karnataka High School, Mumbai*Jun 2013 – Jun 2023*

ACHIEVEMENTS

- 2x FIRST Tech Challenge (FTC) National Championship Winner – Pune & Goa
- 1x FIRST Global Challenge (FGC) International Championship Winner – Switzerland
- 1st Prize, District-Level Science Exhibition – Anti-Sleep Alarm
- 2nd Prize, State-Level Science Exhibition – Train Safety Alarm

LANGUAGES

English • Hindi • Marathi