

KAASHVI JOHARI

Grade 12 Student | Mumbai, India

Email: johari.kaashvi1006@gmail.com | Website: www.kaashvijohari.com

Phone: +91 99679 22054

EDUCATION

Grade 12 (Maharashtra State Board)

[2025-26]

Khar Education Society | ***Predicted Score: 94%***

Grade 11 (Maharashtra State Board)

[2024-25]

Khar Education Society | **93%**

Grade 10 ICSE

[2023-24]

Shishuvan School | **98.6%**

Valedictorian for the Academic year 2023-2024

Grade 9 ICSE

[2022-23]

Shishuvan School | **85.7%**

Consistent academic performer across sciences: Physics (98.5%), Chemistry (95%), Biology (95.6%), and Mathematics (98.5%)

Yale Advanced Pre-college program - Medical and Biosciences

[July

2024] Immersed in Yale's academic environment through an on-campus two-week residential program in Medical and Biosciences, gaining first-hand experience in clinical simulations, human anatomy labs, and global health case studies under the guidance of Yale faculty at their campus.

LEADERSHIP & SOCIAL IMPACT

Founder & Lead Organizer | RedSaysGo Initiative | Ongoing since 2022

- Founded a grassroots initiative to destigmatize menstrual health and address PCOS/PCOD awareness after personal diagnosis
- Organized 100+ free sonography screenings for underprivileged women and girls in Gogunda village, Udaipur
- Conducted awareness programs in schools, villages, and underserved urban areas across Mumbai and Rajasthan
- Led sanitary kit donation drives and awareness sessions in Mumbai slums
- Delivered expert-led sessions on symptom recognition and treatment, addressing cultural taboos and economic barriers
- Mobilized RedSaysGo volunteers and local teens to assist a small business with Diwali gift-packaging, expanding labour capacity and enabling festive earnings for the workers during October 2025

House Captain | Shishuvan School | 2022-2024

- Led the house team in inter-house cultural competitions; organized and managed event budgets to ensure successful execution
- Mentored junior candidates during school council elections, guiding campaign pitches; strengthened public speaking, leadership, and team management skills

EXPERIENCE

Medical Volunteer | Jaipur Foot

[May 2024 & May 2025]

- Trained under doctors and physiotherapists in prosthetic fitting and patient care protocols
- Assisted patients with prosthetic alignment, fitting procedures, and mobility training
- Gained hands-on exposure to medical rehabilitation practices in a high-impact medical environment

Observership | Surya Hospital | Summer | Under Dr. Jui Mandke, Paediatric Surgeon

[June 2025]

- Completed two weeks observing paediatric surgery and congenital anomaly treatment
- Learned medical ethics in paediatric care setting
- Observed multidisciplinary collaboration among paediatric anaesthesiologists, neonatologists, ICU/ER paediatricians, nutritionists, and physiotherapists

Observership | Mumbai Knee Foot Ankle Clinic (MKFAC) | Under Dr. Pradeep Monoot

[April'24 & Aug'25]

- Assisted Dr. Pradeep Monoot at the Diabetic Foot awareness camp at Khargar & Nerul
- Documented & analysed 100+ reports based on diagnosis and scans

ACHIEVEMENTS & RECOGNITION

Sports Excellence

- 3rd Prize | CISCE National Sports & Games 2022 - U-17 Girls Cricket Nationals
- Participant | MI Junior Interschool Cricket Tournament 2022-23 - Reliance Foundation Initiative

Diplomatic Engagement

- Participant | Diplomathon World Symposium 2022 - Global learning platform in association with MISA
- Delegate | Aditya Birla Model United Nations 2023 - UN Human Rights Council Committee

RESEARCH & CONTENT CREATION

Science Writer & Illustrator | Personal Blog - www.kaashvijohari.com/blog

- Published articles on human microbiome, HMPV epidemiology, CRISPR-Cas9 gene editing, and music therapy in medicine

Research

- Working on a research paper under Dr. U. Haanee Usta on **Down Syndrome**

The paper intends to analyze trisomy 21's genetic mechanisms and diagnostic tools, and integrating findings from 20+ clinical studies to assess evolving management approaches; research is on-going for eventual journal publication

SKILLS & INTERESTS

Core Competencies

Community Health Advocacy, Patient Care & Support, Public Speaking, Research & Scientific Writing, Event Organization, Cross-Cultural Communication

Areas of Interest

Human Biology & Genetics, Medical Rehabilitation, Women's Health Advocacy, CRISPR Technology

Creative Pursuits

Keyboard Performance (5 years, concerts and charity events), Dance, Science Illustration, Cooking