



Shreenabh Agrawal

Student

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Address:

18, Gokul, Venuka Waseem
Colony, Katol Road, Nagpur,
Maharashtra, India

Programming Skills

Coding Languages:

Python, JavaScript, C++, Java,
SQL, Web Dev, Bash.

Expertise in Tools:

GCP, AWS, Azure, GPT-3,
WolframAlpha.

Personal Profile

I am a student, author,
developer, innovator and
researcher.

Academics

Grade 12, ISC Board

- ICSE Grade 10 (2019):- All India Rank 3.
- KVPY 2020 Fellow
- GCP Fundamentals: Core Infrastructure certificate course.
- IIT Kanpur:- Physics of Semiconductors certificate course.
- Stanford 2020:- Frugal Science class.

Achievements and Records

- Represented India at ISEF 2020, CA.
- NASA Scientist for a Day- India winner.
- First prize in 2018 International Essay competition for Young People, Japan.
- First prize in 2018 Pendle Poetry Competition- UK.
- Asia Book of Records and India Book of Records holder.
- VVM 2017 All India Rank 1.
- Mayor Innovation Award.

Literary Works

- 2 Books Published.
- More than 200 Science Articles in National and International newspapers, magazines and blogs.
- 7 Research Papers and presented.
- Patent published.

Projects

- Tridax procumbens Extract for Protection against Yellow Mosaic Virus in Okra.
- Magnum- AI Driven Math Animations for all.
- Oldy Goldy Clubs.
- Epsilon Code: AI Powered Coding and Debugging command line utility.
- Neer Setu Farming

Memberships

- UNESCO- Futures of Education Youth Forum.
- International Science Writers Association.
- RadioChico Schweiz Switzerland (Correspondent).
- Service Space- Laddership Circle.
- SEK Elite Scholarship, IVL Sweden.