Divyam Naveen Sachdeva

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Education

• Delhi Technological University (formerly Delhi College Of Engineering)

• Bachelor in Technology in Mechanical Engineering (CGPA: 7.36 latest sem)

[Year of Graduation: 2026]

• Lancers Convent School (CBSE class X)

• The VIvekananda Public School (CBSE class XII)

[Year : 2020] [Year : 2022]

Experience

INTERN AS FULLSTACK DEVELOPER

[Cosmic Technologies]

• Developed Websites for KeepWell Mantras, OxyHom and numerous other enterprises.

- Developed And Published Flipkart and Amazon Review Scraper Plugin for Shopify Store Owners.
- Helped in Implementing Strategies for Consulting of Brands leading to Increased Brand Growth.
- Managed and Resolved Direct Client Concerns and Problems.

Technical Skills

Web Development: HTML, CSS, JavaScript, ReactJS, Jquery, Tailwind, NextJs, Remix

Programming: C, C++, Python, SQL

Design: Canva, Figma

Tools: Git, GitHub, MySQL, VS Code, Unity, Firebase

Miscellaneous: Excel, PowerPoint

Position Of Responsibilities

Mentor *Mentored 60+ Freshmen in Basic Coding with frontend web development.

* Mentored 5 high-school students under Desh Ke Mentor, an Indian government initiative

Team Head at **Intense DTU** (society for calisthenics and gymnastics)

Team CoHead at **DTU Supermileage** (a tech team which innovates supermileage electric and gasoline vehicles)

Achievements

[Science and Maths Olympiads]

Won 4 gold and 3 silver medals in National Science Olympiad and International Maths Olympiad conducted by SOF

(Soft Skills)

Achieved first rank in zonal level debate competitions

Participated and Organised MUN's

(Sports)

Got rank at zonal and district level table tennis competitions

(Sketching and Painting)

Won painting competitions zonal level and school level

Additional

Language Skills: Fluent In English, Hindi, Punjabi

Volunteer Experience: Volunteered in Art of Living Programme for college campus, Organised Blood Donation

Camp and Raised Awareness for Blood and Organ Donation

Interests/Hobbies: Keen Interest in Artificial intelligence, Robotics, Physics, Sketching and Photography