

# MANSI MEHTA

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## Education

**National Institute of Technology Andhra Pradesh, India**  
Electronics and Communication Engineering | CGPA: **8.80**

**2022 - 2026**  
(expected)

**D.A.V. Public School, India**  
CBSE (Class XII), Aggregate:96%

**Bishop Westcott Girls School, India**  
ICSE (Class X), Aggregate:94.2%

## Skills

Python | Machine Learning | Matlab | Verilog | Java | OOPs | Html | CSS | Team management

## Work Experience

**HeadStarterAI** | SWE Fellow

**July '24 - Sept'24.**

Working on 5 AI project and various other projects , I am advancing my expertise in AI and user design experience .

## Projects

**Personal Profile landing page:**

Link: <https://messycodess.github.io/landing-page/>

**SmardStudy**

Website for students to study together on video call ,share study material and track their progress.

Live Project link: <https://smard-study.vercel.app/>

**Tweet Sentiment Analyser**

Machine learning based sentiment analysis project where we use NLP and Logistic Regression Model. used to automate a business review process.

**Dark Activated LED**

Used photosensor and LDR to build a system which gets activated in darkness

## Positions of Responsibility

**Member** | Google Developer Group

**Sept'24 – present**

**Class Representative** | ECE 2<sup>nd</sup> year

**Aug'23 - May'24**

**ECEA** | Joint Secretary

**Aug'23 - May'24**

Organised various technical events in Techkriya(annual college tech fest) and technical workshops.

**ECE ALUMNI** | Joint Secretary

Hosted and managed various meet with alumni in both online and offline mode.

**Aug'23 - May '24**