

Madiha Diwan

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EDUCATION

- **Bachelor of Engineering**
Bharati Vidyapeeth college of Engineering, Navi Mumbai
Computer Engineering (2022-2025)
- **Diploma**
Government Polytechnic, Mumbai
Computer Engineering (2020-2022)
- **Industrial Training Institute**
Government Industrial Training Institute Women, Dadar
Information Technology and System Maintenance (2016-2018)
- **SSC (10th)**
Al-Hasnat Anglo Urdu High School, Turbhe (2016)

SKILL

- C, Java, Python, PHP
- HTML, CSS, JavaScript, React.js
- SQL, NOSQL
- MS Office, Advance Excel
- Tableau
- Power BI
- Communication
- Time Management

CERTIFICATION

- **Data Analytics**
Nasscom Foundation and Quantum Learning (Pursuing)
- **Myntra Hacker Ramp** (Oct, 2024)
- **MS Office Automation and Graphics**
Keerti Institute (Jul, 2019)

OTHER

- D.O.B: 11-03-2001
- Marital Status: Unmarried

CAREER OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company. I am committed to continuous learning and growth, aiming to make a meaningful impact while advancing my career in the technology field.

WORK EXPERIENCE

- **Jr. Computer Hardware Support Executive**
Catalyst Pvt. Ltd. (Jan 2020-Feb-2021)
I worked as Jr. Computer Hardware support Executive in SAMEER where I get the experienced of Computer troubleshooting, Booting, System Maintenance and Networking Management.

INTERNSHIP AND APPRENTICESHIP

- **UI UX Designer** (May 2024 - Jul 2024)
Healing Clan
Developed user-friendly designs and interactive prototypes using Figma, enhancing the overall UI/UX of digital products.
- **Digital Marketing** (Feb 2022 - Jun 2022)
Ekeeda Pvt. Ltd.
I get the experienced of content writing, MOU management and Communicating with all india's engineering colleges.
- **ITI Apprentice Trainee** (Dec 2018 - Dec 2019)
Society for Applied Microwave Electronics and Engineering Research
I get the experience of Computer Hardware Troubleshooting and Maintenance, OS Installation, Booting, Networking.

PROJECT

- **Object Detection and Motion Prediction**
Implemented algorithms to estimate and forecast object trajectories, optimizing real-time data analysis and decision-making processes.
- **Placement Cell Website**
The platform features user-friendly interfaces for students and recruiters, offering tools for application tracking, job postings and many more features.
- **Android Application for Enterprise**
Created an Android app for e-commerce that provides user-friendly interface with real-time inventory updates.

HOBBIES

- Novel Reading
- Drawing
- Henna Design