

C DIVYA TEJASWI

| LeetCode | Codeforces | LinkedIn | CodeChef | GitHub | Education divijaswi@gmail.com

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Indian Institute of Information Technology, Lucknow B.Tech in Computer Science with Artificial Intelligence (CSAI) | GPA: 9.1 AVMD Institute Higher Secondary Education (XII) | Percentage: 97.6%
Work Experience Lucknow, India Nov 2022 - June 2026 Hyderabad, India Apr 2018 - July 2019 Subject Matter Expert | Chegg Remote | Oct 2023 - Present

- Provided students with clear and precise computer science solutions, achieving a 95% user satisfaction rate. SDE Intern | Adobe Greater Noida, India | May 2023 - Jul 2023
- Worked with Core Tech Team of Adobe and created the glue layer for integrating Adobe's font engine with Skia i.e. open source font render.
- Developed three API's endpoints to render the font and then compare the result with Skia using FreeType(open source font handler) API's. • Tech used: C++, OOPS, OOM, Rest API Contributor | Hacktoberfest • Merged 8 pull requests in the month long open source event.
- Tech used: Node.js, React.js, Python, C++, HTML/CSS Mentee | Microsoft Engage Remote | Feb 2024 - Feb 2024 Remote | May 2023 - Jun 2023
- Developed a Attendance tracker website to mark attendance by recognizing faces with an accuracy of 95+%. • Tech used: HTML, JavaScript, CSS, Flask, JQuery, Bootstrap, MySQL, OpenCV Projects Picsplit | Link HTML, CSS, Bootstrap, Flask, Python, OpenCv, MTCNN, Face Recognition, REST API
- Created web application that allow user to upload photos and categorize them into different folders for each person using facial recognition. Begetter Town | Link HTML, CSS, JavaScript, Node.js, Express.js, Bootstrap, MongoDB
- Developed a website for creator to post their handicraft items on the website , see upcoming events to participate and the user can see all items according to the categories and contact to the creator for purchasing. Skills
- Languages/frameworks: HTML, CSS, C, C++, Python, JavaScript, SQL, jQuery, React.js, Node.js, Express, Flask, MongoDB, MySQL, Numpy, Pandas, Matplotlib, Bootstrap, TailwindCss, Machine Learning
- Dev Tools: VS Code, Canva, Figma, Git/Github, XCode • Coursework: Data Structures and Algorithms (DSA), OOPS, Computer Networks, Database Management System (DBMS), Operating system (OS) Achievements
- Rated as Specialist on Codeforces • Rated as 3 star on Codechef
- Participated in Amazon HackATHON
- Won 2-Gold and 2-Bronze medals in Women's Table Tennis Tournament organised by IIITL.
- Mentee at Codess.cafe: Pro-bono mentorship for collegiate women in tech. Max-Rating (1452) Max-Rating (1658) Oct 2023 May 2023 Oct 2022 - present
- Completed 30 days of Google Cloud Platform

- Hack-o-fiesta v2.0: Top 10 in hackathon by Equinox, technical fest of IIIT Lucknow.
- Participated in Google Hashcode

- Solved 750+ DSA problems across various coding platforms

Roles and Responsibilities

Oct 2021 - March 2024 Apr 2021 - Feb 2024 Dec 2023 - Present

Table Tennis Lead, Sports Society (EIFER)- IIITL

May 2022 - Present

- Organised Intra College Table Tennis Tournaments