

Priyanshu Choudhary

Email : priyanshoochoudhary@gmail.com

Phone No. : +91-8448677742

Github : <https://github.com/Priyanshu-240499>

LinkedIn: <https://www.linkedin.com/in/priyanshu-choudhary-766b89217>

Certifications | Internships

Geekster | Geekster Coding Bootcamp

- Solved 200+ DSA/Coding questions on geekster platform
- Participated in various Coding contests organised by the platform.
- Worked on various projects (hosted links provided below)
- Technical Stack Learned : **HTML,CSS,JavaScript,React, Java, DSA,SQL**

Projects – Hosted Links:-

React:

- <https://shopify-shopping-app.netlify.app/>
- <https://socialmedia-posting-app.netlify.app/>
- <https://my-photo-search-app.netlify.app/>
- <https://my-random-quiz-app.netlify.app/>
- <https://react-assignment-useeffect002.netlify.app/>
- <https://password-generator-assignment.netlify.app/>

Vanilla-Js:

- <https://priyanshu-240499.github.io/MCT-Web/Search-Image/search-image.html>
- <https://priyanshu-240499.github.io/WebAssignment/4-Advance-JS/408-leaderboard/AdvanceJS-408-01/index.html>
- <https://priyanshu-240499.github.io/WebAssignment/4-Advance-JS/404-Mini-Project-Solar%20System/AdvanceJS-404-01/index.html>
- <https://priyanshu-240499.github.io/WebAssignment/4-Advance-JS/406-Data-visualization/AdvanceJS-406-01/index.html>

Skills

- **Computer Language :**HTML,CSS,JavaScript,React,Java, DSA,SQL
- **Tools & Technologies :** GIT/Github, VS code,Eclipse,Codesandbox
- **Strong Part:** Frontend (HTML,CSS,JS,React)

Education-

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2021	B. Tech(Mechanical)	Galgotias University	8.0 cgpa
2017	12th	CBSE	76.4%
2015	10th	CBSE	76 %

Achievements and Co-Curricular Activities

- **Teaching Assistant Intern in QuantumBit Technologies PVT. LTD. (22 Nov,2022-22 Feb 2023)**
 - Based on my communication skills and consistent performance, I have been offered the role of TA intern
 - **Role:**Hosting Doubt solving sessions for web (HTML,CSS,JS,React)
 - Duration: 3 Months
- **For awards/achievement**
 - Solved more than 700+ questions on different platforms like leetcode, freecodecamp, hackerrank

- TRAINING AREA (College internship): Maa Bhagwati Heat Treaters, Rajkot-360003 (**Mechanical based**)
TECHNOLOGIES: S.R. (Stress Relieving), normalizing, Annealing, Spheroidized Annealing, Soln. Annealing, Ppt. Hardening, Carburizing, Carbonitriding, Toughening, N.Q.T., Hardening and Tempering.
- ATV Manufacturing (**Mechanical based**)
Played a major role in fabrication of ATV.
Made a 2-d design for the perfect sizing of roll cage frame
- Two Papers Published:(**Mechanical based**)
Paper1- Title “Modeling and Simulation of a Bevel Gear” .
Paper2- Title “Design and analysis of helical gear” .
Both papers published in LNME (Scopus Indexed publication of Springer).