

DEWANSH MISHRA

Software Engineer

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📍 Shahdol - India

in [Linkedin](#)

🐙 [GitHub](#)

[Hackerrank](#)

EXPERIENCE

Software Development Intern

[DesiQnA](#)

📅 Aug 2023 – Oct 2023

📍 Mumbai, Maharashtra

- Worked on the **Design and Development** part of a **fully responsive web page** for a particular section of DesiQnA.
- Worked on **User Verification/Authentication + Engineering** challenges of **detecting and removing the fake bots and posts**.
- **Integrated ReCAPTCHA** with the **website** - **Google Layer of Protection** for websites.

ACHIEVEMENTS

- Scored **5 Star** in **Problem Solving** on [Hackerrank](#).
- Solved Over **250 Coding Questions** on Different Coding Websites.
- [NPTEL Certification](#) in **Cloud Computing**.

TECHNICAL SKILLS

- **Programming Languages**
 - Java
 - C++
 - C
 - JavaScript
- **Frameworks & Libraries**
 - HTML, CSS
 - Spring boot
 - Hibernate
 - ReactJS, Angular
 - Bootstrap
 - Tailwind
- **Version Control**
 - Git
 - GitHub
- **Other Tools**
 - VS code

COURSEWORK SUBJECTS

- Operating System
- Computer Networks
- Object Oriented Programming
- Database Management System

EDUCATION

MCA. - 8.14 CGPA

Madhav Institute of Technology & Science

📅 2021 – 2023

📍 Gwalior, MP

B.Sc. - 80.8%

PT.SN Shukla University

📅 2018 - 2021

📍 Shahdol, MP

Higher Secondary - 80.2%

Govt Model Higher Secondary School

📅 2017-2018

📍 Kotma, MP

PROJECTS

[AI-Image Generator](#)

- **HTML | CSS | JavaScript** and **AI image Generator API** from **OpenAI**
- **Text-to-image generation:** Convert textual descriptions into visual output using the **OpenAI API**.
- **User control:** Customize the number of generated images to refine the search results. <https://draw-paint.vercel.app/>
- **Responsive design:** Ensure a smooth and optimized user experience across all devices. [GitHub](#)

[Draw&Paint](#)

- **JavaScript | HTML | CSS**
- Offers a user-friendly interface, making digital painting accessible even for beginners.
- Provides a variety of tools and features to let users explore their creativity.
- This could include brushes, textures, color palettes, blending modes, layer systems, and more.
- Caters to a diverse audience, hobbyists, and casual users who just want to experiment with digital art.
- Acts as a blank canvas for imagination, giving users the freedom to express themselves however they like. [GitHub](#)

[Tree Viewer](#)

- **JavaScript | HTML | CSS**
- Enables visualization of binary trees, max-heaps, and binary search trees with user-provided data.
- Created a user-friendly interface and responsive design for diverse screen sizes.
- Facilitates learning and experimentation by highlighting node connections and structure. [GitHub](#)