MEHUL KUMAR SWARNBER

mswarnber@gmail.com | (+91) 9977090027

LINKS

- **Portfolio:** https://stellarix-portfolio.vercel.app/
- **GitHub**: https://github.com/mehul-kumar-swarnber
- **LinkedIn:** https://www.linkedin.com/in/mehul-kumar-swarnber

SKILLS

- **Languages:** Java, C, Python
- **Web:** HTML, CSS, JavaScript, React, Next.js, Node.js (Express)
- **Databases:** MongoDB, MySQL
- **Tools and Others:** Git, GitHub, Blender and Microsoft PowerPoint

SOFT SKILLS

Communication, Leadership, Team-work, Adaptability, Problem-solving

EXPERIENCE

- **Coding Contest – Astra Tech Fest 2025**

  Government Engineering College Raipur — February 2025
  - Participated in an algorithmic coding competition using C++ and Python.
  - Focused on problem-solving and core logic under timed constraints.

- **Hackathon – Astra Tech Fest 2025**

  Government Engineering College Raipur — February 2025
  - Built a functional web app in a limited time constraint hackathon.
  - Contributed to frontend, UI design, and project planning.

- **Tech36 Hackathon 2025**

  Chhattisgarh Swami Vivekanand Technical University, Bhilai — April 2025
  - Developed a Fake News Detection web app using Python and ML.
  - Used HTML, CSS, and JavaScript for the frontend.

- **Internal Hackathon – Smart India Hackathon 2024**

  Government Engineering College Raipur — September 2024
  - Built "Qwerty", a freelancing platform for typists and stenographers.
  - Designed using HTML, CSS, and JavaScript with user-friendly features

EDUCATION

- **B. Tech Computer Science and Engineering** | SPI**:** 8.68(2nd SEM) | *(2023-2027)*
  Government Engineering College, Sejbahar, Raipur (C.G.)

PROJECTS

MongoMocker

- Full-stack web app that generates and inserts random user data into MongoDB.
- Technologies: Express.js, Fetch API
- GitHub: https://github.com/mehul-kumar-swarnber/MongoMocker

RealorNot

- Fake news detection system using NLP and machine learning.
- Classifies news articles as real or fake.
- GitHub: https://github.com/mehul-kumar-swarnber/RealorNot

Clear The Clutter

- File organizer using Node.js to sort files by type.
- Uses fs and path modules.
- GitHub: https://github.com/mehul-kumar-swarnber/Clear-The-Clutter

DoIt

- A simple to-do web app using React.js and Tailwind CSS.
- Stores tasks locally in browser.
- GitHub: https://github.com/mehul-kumar-swarnber/DoIt

Spotify Clone

- Music streaming web app inspired by Spotify.
- Built using HTML, CSS, and JavaScript.
- GitHub: https://github.com/mehul-kumar-swarnber/Spotify-Clone

Rights4U

- A quiz game for children to learn basic rights.
- Built with HTML, CSS, JavaScript, and Tailwind CSS.
- GitHub: https://github.com/mehul-kumar-swarnber/Rights4U

ACHIEVEMENTS

- **2nd Place –** Coding Contest, Astra Tech Fest 2025
- **3rd Place –** Hackathon, Astra Tech Fest 2025
- **3rd Place –** Internal Hackathon for Smart India Hackathon 2024

HOBBIES

Typing Practice, Sketching, Exploring New Technologies, Playing Badminton