

SK KUTUBUDDIN

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- Durgapur, West Bengal

Skills

- Python
- Java
- C
- JavaScript
- HTML5
- CSS3
- Responsive Design
- Frontend Dev
- GitHub Pages
- OOP
- DSA
- File I/O
- Automation
- Problem Solving
- GitHub
- VS Code
- MySQL

Summary

Highly motivated Computer Science diploma student with a strong foundation in Python, C, and modern web development. Skilled at building responsive, visually stunning websites and practical automation tools. Demonstrated self-learning capability through 10+ hands-on projects. Quick learner passionate about adopting new technologies, seeking freelance projects and software internship opportunities to contribute innovative solutions while growing under experienced mentorship.

Education

- Bengal Institute of Polytechnic (BIP)**
Diploma in Computer Science & Technology *Durgapur, West Bengal*
 - 3rd Year. Data Structures · Algorithms · OOP · DBMS · Web Technologies

Accomplishments

- Mastered multiple languages through self-study outside curriculum.
- Consistent GitHub commits, live project deployments, and strong version control habits.

Projects

- MAISON Store:** Developed a luxury fashion e-commerce site with a product catalog, shopping bag, wishlist, and size guide, implementing a full shopping cart using vanilla JavaScript with dynamic UI state management and achieving 100% mobile responsiveness with CSS Flexbox and Grid, ensuring cross-browser compatibility.
- Mondol Restaurant:** Designed an elegant restaurant website featuring a menu showcase, chef profile, gallery, and testimonials, implementing an interactive table reservation system with form validation and smooth user experience.
- Rao's Restaurant:** Built a premium dining site with animated counters, a full menu, photo gallery, and reservation flow, applying advanced CSS animations and JavaScript micro-interactions throughout.
- Imli Mix:** Developed a fully responsive web application with a clean UI/UX, implementing modern frontend best practices and deploying it via GitHub Pages with a CI workflow.
- AI-Powered Voice Assistant (Nova):** Built a full-stack, multi-modal personal voice assistant in Python featuring real-time speech recognition, a Flask-based web backend, and an LLM-driven conversational engine (OpenRouter/DeepSeek) with persistent context memory, supporting both CLI and browser interfaces for natural voice interaction.