Drubajyoti Debnath

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Summary

Driven by a passion for crafting intuitive user experiences, I excel at transforming complex systems into accessible, visually engaging software solutions. With a commitment to innovation and continuous learning, I adapt to diverse challenges and deliver impactful results. Btw, I use Arch.

Skills

C/C++, HTML5, CSS3, JavaScript, PHP, MySQL, AngularJS, Next.js, TailwindCSS, Linux, Git, Vim, Figma

Education

- Bachelor of Technology in Computer Science and Engineering — 07/2022 to 07/2025
  - Manav Rachna International Institute of Research and Studies, Faridabad — CGPA 7.2

- Diploma in Computer Science and Technology — 07/2019 to 07/2022
  - National Institute of Electronics and Information Technology, Agartala — CGPA 8.2

Experience

- Project Intern *@Electronics Test & Development Center, Agartala* — 06/2023 to 08/2023
  - Executed real-time tracking & automation reports, leading to a 60% improvement in decision-making efficiency.
  - Redesigned UI/UX resulting in a 40% increase in operational efficiency and improvement in user satisfaction.
  - Incorporated a document management system, streamlining the handling of over 1000+ documents and reports.

- Web Designer *@Software World, Agartala* — 08/2019 to 08/2020
  - Successfully implemented Single Page Applications and Progressive Web Applications across 5+ software.
  - Crafted 20+ innovative UI/UX prototypes with Figma & successfully implemented 80% on the web.
  - Collaborated with back-end teams to debug and optimize REST API integration using Postman, reducing API response times by 20% and improving overall performance.

- Web Developer *@Self-Managed Projects*
  - Collaborated with clients for brand presence with 50% better logo designs.
  - Designed website components for an American equestrian center, leading to a 30% boost in user interaction.
  - Engineered a CMS for a startup, streamlining content updates and improving 80% workflow efficiency.

Projects

- Pharmacy App (HTML, CSS, JavaScript, AngularJS)
  - Developed a responsive pharmacy application with features like medicine search and detailed product views, improving user retention and mobile usability. [Live Demo] [GitHub]

- Medicor Dashboard (HTML, SCSS, JavaScript)
  - Created a clinic management dashboard with custom UI components and efficient scheduling tools, enhancing workflow and user interaction. [Live Demo] [GitHub]

- Content Management System (HTML, TailwindCSS, PHP)
  - Built a dynamic web control panel with Intuitive UI and RBAC for Seamless Content Management across Admin, Manager, and Viewer Roles. [Live Demo] [GitHub]

Certificates

Responsive Web Design(freeCodeCamp), Windows Network Server(STQC), Object Oriented Design(LinkedIn), Android App Developer(NIELIT), Javascript Algorithm & Data structure (freeCodeCamp)