

Minarul Hoque

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LinkedIn

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GitHub

West Bengal, India

Portfolio

Education

Adamas University

Master of Computer Applications (MCA)

Barasat, West Bengal 2024–2026

SGPA 8.34 (1st Sem)

JIS College of Engineering

Bachelor of Computer Application (BCA)

Kalyani, West Bengal 2021–2024

CGPA 8.21

Work Experience

Indomitech Group – Frontend Developer: 1 Year 8 Months | Aug 2022 – Apr 2024

- Developed and deployed a full-stack e-commerce platform with **30+ advanced features**, including dynamic search filters, secure payment integrations (Razorpay/Phonepe), real-time delivery tracking (Ecom Express API), and JWT authentication, improving system security by **25%**.
- Built and deployed **15+ responsive web interfaces** using HTML5, CSS3, JavaScript, and Bootstrap achieving **95% client satisfaction** and driving a **40% increase in user engagement** through optimized UX/UI design.
- Partnered with backend teams to integrate frontend components with PHP, MySQL, and RESTful APIs, streamlining data flow and enhancing system performance by **30%**.

Projects

Explomart - E-commerce Platform : Jun 2024 - Sep 2024 ([Live Link](#))

- Engineered the frontend and core logic for a scalable e-commerce platform handling 1000+ product listings, integrating search filters, category management, lazy loading, and infinite scroll pagination to optimize user experience and achieve 40% faster page loads.
- Developed a centralized admin dashboard integrating the Ecom Express API, enabling real-time inventory tracking.
- Skills Used:** PHP, SQL, MySQL, JavaScript (ES6), Bootstrap, REST APIs, Payment Gateway, Ecom Express

Shaligram Healing: Video Platform : Sep 2024 - Dec 2024 ([Live Link](#))

- Optimized video streaming infrastructure using PHP-FFmpeg, reducing initial buffering by 35% through (HLS).
- Developed role-based admin panel with analytics dashboard, increasing content update efficiency by 60%
- Implemented subscription system with recurring payments, retaining 85% of premium users over 3 months.
- Skills Used:** PHP, SQL, MySQL, JavaScript, Charts.js, FFmpeg, Bootstrap.

EvPoint: EV Chargin point locator : Mar 2022 - May 2022 (GitHub: [Source Code](#)) ([Live Link](#))

- Built an EV charging locator with Leaflet.js and Javascript for interactive maps with search and navigation.
- Constructed and deployed 10+ REST APIs with Node.js and Express.
- Deployed the application on Firebase, ensuring reliable performance and scalability.
- Skills Used:** HTML, CSS, Javascript, Node.js, Express, MongoDB, Leaflet.js, Firebase, Postman.

Skills

- Programming Language:** JavaScript, Java (OOP), C, Python.
- Web Development:** HTML, CSS, JavaScript, jQuery, AJAX, REST API, Bootstrap, React.js, Node.js, Express.js.
- Database Management:** SQL (MySQL), No-SQL (MongoDB).
- Tools:** Prompt Engineering, Git, GitHub, Postman, Figma, Photoshop, Linux/Windows OS Troubleshooting.
- Soft Skills:** Technical Communication, Agile Team Collaboration, Problem-Solving, Leadership, Adaptive Learning.

Certifications & Awards

- JavaScript Certifications** from Udemy by Jonas Schmedtmann (Jan 09, 2023)
- JavaScript Algo & DSA** from FreeCodeCamp (April 18, 2022)
- Technical Support Fundamentals** by Google (June 28, 2021)
- Jis Tech 2k22: Annual Tech Fest at Our College. We got 1st position in our department.
- Advanced React** by META (May 19, 2024)