

KRISHNAMURTHY M GOKARNKAR

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Aspiring Engineer with experience in management and design, skilled in problem solving , analytics and committed to teamwork, meticulous in delivering cutting-edge software solutions, and open-minded to learning new technologies.

EDUCATIONAL HISTORY

PERCENTAGE/CGPA

Bachelor of Engineering(Electrical and Electronics Engineering)
BMS College Of Engineering, Bangaluru

8.00/10

WORK HISTORY

WEB DEVELOPMENT INTERN | TSF

JAN 2024 - PRESENT

- Developed a dynamic finance web app for money transfers, handling customers data.
- Designed an intuitive UI using figma and deployed it, used Git for version control.
- Contributed to a user-friendly system for seamless money transfers between customers.
- Gained practical experience in HTML, CSS and JavaScript.

DESIGN/MANAGEMENT INTERN | BLOCKATENA

NOV 2022 - APRIL 2023

- Designed and implemented a comprehensive UI/UX for the 'Games to Web3' project, leading to a notable 25% improvement in email engagement rates through branded email designs.
- Acted as the main client contact, addressing queries and resolving issues, while playing a pivotal role in creating compelling pitch decks that successfully secured funding from investors.
- Led a thriving 250+ member WEB-3 community on Discord and Twitter (now X), driving an impressive 80-85% increase in brand visibility through effective market research and social media management.

TECHNICAL SKILLS AND CERTIFICATIONS

- Programming languages and Core skills - C++, HTML, CSS, Solidity(Basic),OOP, DBMS, OS.
- Software tools - Github, Figma, Canva, MySQL (4 Star SQL HackerRank).
- Other Skills - Networking, Strategic Planning and Thinking, Adaptive Learning, Effective Communication.
- Introduction to Web Development -IBM (Coursera), Foundations of Project Management -Google(Coursera), Web3 and Blockchain Fundamentals - Insead (Coursera)

PROJECTS

Split 3 | HTML, CSS, Solidity | [Github](#) | [Website Link](#) | [Figma](#)

- Designed and developed an eye-catching landing page for a Web 3 service project using HTML and CSS.
- Created interactive and visually appealing pages and enhancing user experience, ensured adherence to coding standards and Implemented efficient smart contracts with Solidity for enhanced reliability.
- Acquired knowledge about smart contracts and their interaction with protocols like multisig wallets, addressing security concerns related to digital assets.

Library Management System | C++ | SQL | [Github](#)

- Efficient library management system using SQL and C++. Manage library collection, facilitate user interactions, and generate data-driven insights and thus improved user experience, data-driven decisions, and adaptability.

Portflio Website | HTML, CSS | [Github](#) | [Website Link](#)

- Designed a landing page for a college faculty member, showcasing their works and achievements while maintaining SEO-friendly content using HTML and CSS. The page facilitates connections between like-minded individuals interested in collaborating with other faculty members.

ACHIEVEMENTS

- First place in CIE Cohort - 2 in BMSCE** and won a total of **50,000** as prize money, September 2022.
- Semifinalist at National-level hackathon Centurion at MSRIT**, November 2022, out of 400 entries. Selected as one of the **top 3** teams for the sponsored track by **NFThing**.
- Semifinalist at NMIT Hacks**, a 48-hour hackathon held in 2023, conducted by the **CSE department of NITTE Meenakshi Institute of Technology**.
- Successfully delivered **15+** design projects, including a **3-month freelance** collaboration with **TDP**.
- State-level Table Tennis Player**, Represented **Uttara Kannada District** at **Bidar Sports Meet**, 2016-2017.
- Semifinalist at District-level Panchayat Yuva Krida Aur Khel Abhiyan**, Karwar, Volleyball, 2016-2017.