GOBALA KRISHNAN B

+91 9345720171 ⋄ Coimbatore, India

kbaskarankbaskaran72@gmail.com ⋄ https://www.linkedin.com/in/gobala-krishnan-b-5ab1a4231/ ⋄ [GitHub](#) ⋄ [Portfolio](#)

CARRER OBJECTIVE

Passionate Full Stack Developer with experience in web development, problem-solving, and promoting technology literacy. Interned at Exposys Data Labs and CodSoft; previously worked as a Frontend Developer at KGXperience. Skilled in creating dynamic websites with Django and exploring server environments. Active open-source contributor using Python and JavaScript. Excelled in hackathons and mentoring teams, showcasing strong communication and collaboration. Committed to delivering high-quality results and driving innovation, bringing skills and dedication to your company to contribute to impactful projects and foster technological growth.

EDUCATION

B.Tech in Computer Science and Business System, KGiSL Institute of Technology, Coimbatore   Present
CGPA: 8.02 / 10

12th, Ponnu Matriculation Higher Secondary School, Dharapuram   2019 - 2021
Percentage : 87.67 / 100

10th, M.S.N Higher Secondary School, Govindhapuram   2014 - 2019
Percentage: 80.2 / 100

SKILLS

Language	HTML, CSS, Javascript, C, Python, Java (Basics)
Back-end	Django, Node.js
Database	MySQL, MongoDB
Library	React
Developer Tools	Git, Github, VS Code, PyCharm, Eclipse

EXPERIENCE

Web Developer   Mar 2024 - Apr 2024
CodSoft, Kolkata

- Developed various web projects independently, including a portfolio website, landing page for a burger website, a calculator, and an online quiz maker.
- Utilized HTML, CSS, JavaScript, React, and Django to build interactive and responsive web applications.

Student Mentor   Feb 2024 - Feb 2024
PyExpo24, Coimbatore

- Mentored 10 teams in PyExpo24 to develop advanced level projects.
- Provided guidance and support to ensure project success, resulting in winning prizes worth Rs. 15,000 and receiving trophies.

Full Stack Developer   Jul 2023 - Aug 2023
ExposysDataLabs, Bengaluru

- Delved into the world of web development, crafting a personalized burger website with Django on the backend.
- Explored diverse backend servers to enhance my understanding and broaden my technical expertise.

Paper Published [(Link)](#)   Jun 2023 - Jun 2023
PPG Institute of Technology, Coimbatore

- Published IEEE paper titled "Development of an Automated Tool to Download YouTube Audio/Video Using Artificial Intelligence Techniques."

- Presented at the prestigious 8th International Conference on Communication and Electronics Systems (ICCES 2023), marking a milestone in exploring AI in multimedia.

PROJECTS

Portfolio (Click here)   Apr 2024

- Developed a comprehensive portfolio project as part of the CodSoft Internship Program.
- Showcased skills and experiences in web development, focusing on HTML, CSS and JS.

Library Management System (Click here)   Feb 2024

- Spearheaded the development of a comprehensive Library Management System using Django framework.
- Implemented functionalities for cataloging books, managing user accounts, and tracking book borrowings and returns.
- Utilized Django's built-in authentication system and ORM for efficient database management and user authentication.

StarBucks (Live Link)   Feb 2024

- Developed a landing page for StarBucks website, showcasing its products and promotions.
- Utilized HTML, CSS, and JavaScript to create an interactive and visually appealing design.
- Implemented responsive design principles to ensure optimal viewing experience across different devices.

Image Slider (Click here)   Jan 2024

- Developed a dynamic Project Image Slider using JavaScript and HTML/CSS for showcasing project portfolios.
- Implemented features for smooth transition between project images, enhancing user experience.
- Designed with responsive layout to ensure optimal viewing across various devices and screen sizes.

ACHIEVEMENTS

- Recognized and awarded for mentoring a winning team at PyExpo24, resulting in a prize of Rs. 15,000.
- Secured 2nd place out of 50 teams in the CICADA 3301 puzzle competition at Kathir College of Engineering, showcasing exceptional problem-solving skills.
- Selected as one of 300 participants from over 5,000 applicants in the "Smart India Hackathon" by AICTE in 2023, demonstrating innovative thinking at a national level.
- Won a laptop bag and keyboard at an IEEE conference at PPG Institute of Technology, highlighting active engagement and contributions to the tech community.
- Mentored 10 teams in various hackathons and competitions, leading to improved performance and successful project completions.
- Contributed to over 50 commits in open-source projects, enhancing software quality and functionality.
- Developed and deployed 5 dynamic web applications using Django, improving user experience and functionality for multiple clients.

CERTIFICATIONS

- Responsive Web Design – freeCodeCamp
- Introduction to Programming Using HTML and CSS – CodeChef
- Unlocking the Power of JavaScript – Scaler
- Problem Solving in Python – HackerRank