KOUSTAV BASAK Graduate || Computer Science Engineering

V Kolkata, India

koustav23042001@gmail.com

9088177384

in https://www.linkedin.com/in/koustavbasak-569887243



https://github.com/EverythingAboutKoustavBasak

PROFESSIONAL SUMMARY

Dynamic and detail-oriented Computer Science Engineering graduate with a robust grasp of core programming languages and software development methodologies. Eager to initiate my career in the dynamic realm of technology, I bring a quick-learning aptitude coupled with robust problem-solving skills. Actively seeking an opportunity to contribute my skills and enthusiasm to an innovative team, while consistently augmenting my knowledge in the ever-evolving field of computer science.

INTERNSHIP

Quality Engineering and Assurance

2023 Dec - present | Bengaluru, India

Cognizant

- Attained a comprehensive comprehension of Software Testing principles, diverse testing methodologies, Software Development Life Cycle (SDLC), Software Test Life Cycle (STLC), Defect Life Cycle, as well as proficiency in test case planning and test scenario formulation through hands-on experience.
- Currently engaged in hands-on learning of Java and MySQL

TECHNICAL SKILLS

Java	• • • • •	SQL	$\bullet \bullet \bullet \circ \circ$
OOPs	$\bullet \bullet \bullet \bullet \bullet$	DBMS	$\bullet \bullet \circ \circ \circ$
HTML	$\bullet \bullet \bullet \circ \circ$	CSS	• • • • •
IavaScript	• • • • •		

PERSONAL PROJECTS

Responsive Portfolio Website

2023

• Designed and developed a professional portfolio website utilizing HTML, CSS, and JavaScript. Showcased projects, case studies, and personal information, providing a dynamic platform for professional representation.

Travel & Tourism Management System

2023

• Developed Tourism Management System, a Java-based desktop application utilizing Swing and JDBC technologies. Streamlined hotel bookings, package management, and site exploration for tourists, ensuring accuracy and ease of use. Database management implemented through MySQL.

2022 Snake Game

• Engineered a classic snake game reminiscent of '90s keypad phones, focusing on HTML, CSS, and JavaScript.

EDUCATION

B.Tech 2019 - 2023

Techno International New Town

• CGPA = 8.38

Higher Secondary 2019

Bagmari-Manicktala Government Sponsored Higher Secondary School

• Academic Percentage = 70.6%

Secondary 2017

Bagmari-Manicktala Government Sponsored Higher Secondary School

• Academic Percentage = **88.71**%

CERTIFICATES

SQL ☑ (2022, udemy) • Front End Web Dev ☑ (2021,udemy) • Java ☑ (2022,udemy)

Manual Software Testing ☑ (2024,udemy)

LANGUAGES

English • Hindi • Bengali