Sourav Ghosh



- **&** 8538892352
- Medinipur, West Bengal
- ## 24th April 2001
- https://github.com/Sourav8538

EDUCATION

B.Tech In CSE., Neotia Institute of Technology, Management & Science 2023 GGPA 8.71

Higher Secondary,, Birsingha Bhagabati Vdyalaya 2019 62.4%

Secondary (10th),, Birsingha Bhagabati Vdyalaya 2017 68%

TRAINING

Full stack Software Development, from Q &Jspider January 2023 – present | KOLKATA

SOFT SKILL

Leadership ,Team Worker ,Punctual

LANGUAGES

BENGALI

ENGLISH

HINDI

INTERESTS

Drawings, Cooking, Yoga

CAREER OBJECTIVE

As a fresher, I want to kickstart my journey as a dedicated and enthusiastic prospect. I am excited to apply the knowledge and skills that I acquired through my studies and contribute to a dynamic team. My goal is to learn and grow within a collaborative environment.

SKILLS

Web Technology



- Good knowledge of uses Javascript functions.
- Hands on Experience of using bootstrap library.
- Strong knowledge on Hoisting, DOM and BOM.
- knowledge on JSON & promise, interpolation .

Core JAVA

- Strong knowledge on OOP's concepts.
- Extreme knowledge on Static and Non-Static, Access Specifiers, Constructor.
- Good knowledge on Method-Overloading, Method Overriding.
- •Good knowledge on Arrays, Typecasting, polymorphism.
- Good knowledge on Exception Handling, Collections, Abstraction.
- Good knowledge on Logical Programming.

JDBC

- •Good Knowledge on JDBC connection Steps.
- •Strong Knowledge of Drivers and its types.
- •Knowledge of Project Structures, DAO, DTO & Controller layers, POJO Class & Bean Class.
- Hands On Experience of developing project using JDBC.

DBMS & RDBMS

- •Good knowledge on DBMS and RDBMS Concepts.
- Good knowledge on DQL,DDL,DML,DCL, TCL.
- Good knowledge on Functions, creating views.
- Extensive knowledge on Sub Queries & Joins.
- Hands on experience on writing queries.

Hibernate

- •Solid knowledge on ORM, hibernate with JPA
- •knowledge about all the CRUD operation in Hibernate framework

ACADEMIC PROJECTS

Enterprise Resource Management Software

Role: Team Lead, Design Fronted, Programming. Technologies Used—Frontend: HTML, CSS, JavaScript Backend: PHP, MySQL database Development Tools: Vs code, XAMPP. using this software one University or collage can handle their student's data, teacher's data, library data, and all the accounts operation. It will reduce the paper work & increase data efficiency

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

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