# EDUCATION

SHUBHAM SINGH

  [](10300218011)

**Bachelor of Information Technology** Haldia Institute of Technology 2018- 2022

**Intermediate in Science**, Jai Prakash College, Ara 2017- 2018

**High School Education**, BD Public School, Ara 2014- 2015

# Internship Experience

**Data Analytics Consulting Intern** at KPMG June 2022 - June 2022

* Implemented data cleansing and normalization strategies to enhance data integrity and reliability by 13%.
* Leveraged advanced data analysis techniques to extract actionable insights from complex datasets of 7TB.
* Developed compelling presentations to effctively convey analytical findings for 5 Flagship Programs.

**Developer** at Accenture Aug 2023 - Aug 2023

* Learned about SDLC and software development methodologies like waterfall and Agile to improve software experience for B2B clients.
* Hands-on experience with software testing, following the right approach
* Implemented the tasks, which enhanced my Algorithmic thinking and code debugging skills.

**PROJECTS**

# Evaluation System

* Implemented the core logic and data manipulation using Java, leveraging its platform independence and scalable performance.
* Engineered the database using SQL to efficiently store and manage student information.
* Utilized a combination of PHP and JavaScript for the front end, enabling dynamic content generation & real-time user interactivity.
* **Tech Stack**- JAVA, PHP, JavaScript

**Zomato Clone**

* Developed a structured HTML layout for the web pages, including headers, navigation menus, content sections, and footers.
* Utilized CSS for styling, ensuring a visually appealing and cohesive design across all pages.
* Implemented responsive image optimization for various resolutions and screen size.
* **Tech Stack**- HTML, CSS, JavaScript

# SKILLS

**Programming Languages:** Java, Python

**Development:** working experience in HTML, CSS, PHP, and JavaScript

**Version Control Tools and IDE:** Git, Github, Visual Studio Code

**Soft Skills:** Collaboration, Problem-Solving, Planning, Team player, Analytical Thinking, Leadership

# ACADEMIC COURSE WORK

Operating Systems |Software Engineering| Object-Oriented Programming | Database Management System | Data Structures & Algorithms

# ACHIEVEMENTS &EXTRA-CURRICULAR ACTIVITIES

* Core Member of the Association of computing machinery (ACM).
* Participated in NEEDS NGO, a college NGO.
* PR Head, at College Culture tech fest.