

Souvik Chakraborty

Seeking a position to utilize my skills and abilities in information technology that offers professional growth. To secure an entry-level position where I can utilize my expertise in the field of technology, which increases my as well as organization development.

Basubati, Singur, Hooghly

712409

6290449735

schakraborty76992@gmail.com

[schakraborty234 \(github.com\)](https://github.com/schakraborty234)

TECHNICAL SUMMARY

- **C, C++**
Good knowledge of writing programs in C, C++
- **HTML**
Good understanding of all tag < > concepts.

Comfortable in writing HTML tags like <link>, <div>, <section>, <form>, etc.
- **CSS**
Good understanding of styling concepts.

Comfortable in writing CSS code like PADDING, MARGIN, FLEX, etc.

Good Practical knowledge of CSS coding.
- **Operating System**
Good knowledge of Windows OS.
- **SQL, PHP**
Good understanding of DBMS concepts.

Comfortable in Writing SQL and PHP statements.

EDUCATION

HERITAGE INSTITUTE OF TECHNOLOGY

Bachelor of Technology in Electronics and Communication (2021–Present)

MBC INSTITUTE OF ENGINEERING TECHNOLOGY

Diploma in Electronics and Telecommunication Communication with an overall 82.2% (2018–2021)

HIGHER SECONDARY EDUCATION

WBCHSE board With 65.8% (2016–2018)

SECONDARY EDUCATION

WBCHSE board With 72.14% (2016)

TECHNICAL SKILLS

Front-end Languages: HTML, CSS, JavaScript, React, Node.js

Programming Language: C, C++

Database: SQL, PHP

Operating System: Windows

MS Office: MS Word, MS Excel, MS PowerPoint

CERTIFICATION

- Training certification in Web Development by Internshala.
- Internship and Job Preparation Training certificate by Internshala.
- Certification in Web Development Frontend by 1stop.

LANGUAGES

- Bengali
- English
- Hindi

PROJECTS

Project Name — PG Life

PG Life is a fully responsive website that I have created using React, and PHP keeping in mind the challenges faced by students to search for good accommodation when they join college/university.

Language Used: HTML, CSS, JavaScript, Bootstrap, MySQL, PHP, React, Node.js