

Shaon Kumer Paul

Bachelor of Technology in
Computer Science & Engineering
from National Institute of Technology, Rourkela

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Links

Github:// [shaon-cse](#)
LinkedIn:// [shaonpaul](#)

Skills

OS
Linux (Ubuntu), Windows

LANGUAGES
C/C++, JavaScript

FRAMEWORK
Bootstrap, React

DATABASES
MySQL, MongoDB

OTHERS
Git, Github, MS Word, MS PowerPoint

Coursework

Data Structures and Algorithm
Software Engineering
Computer Networks
Computer Graphics
Operating Systems
Machine Learning
Compiler Design
DBMS

Education

2020-2024
B.TECH. IN CSE
National Institute of Technology,
Rourkela, Odisha, India
CGPA: 6.81/10.00

2019
INTERMEDIATE
Summit School and College, Sherpur,
Bogura
GPA: 5.00/5.00

2017
HIGH SCHOOL
Summit School and College, Sherpur,
Bogura
GPA: 5.00/5.00

Research Projects

2023-2024 **Underwater Image Enhancement** **DL, CNN**
I worked on a project focused on addressing challenges such as poor visibility and color distortion with the aim of contributing innovative solutions to the field of computer vision and image processing.

Projects

2023 **Bookshop-Automation-Software**
The Bookshop Automation Software (BAS) is to automate all operations in a bookshop.

HTML, Python

2022 **Personal Portfolio**
I have meticulously designed and developed a personal portfolio utilizing HTML, CSS, and JavaScript.

HTML, CSS, Javascript

Experience

REMOTE | NOV, 2024-PRESENT **Ittransition** **Developer Intern**
Working on a range of development tasks under the guidance of a supervisor. Also contributing to the implementation of web applications, ensuring responsive and user-friendly interfaces.

HTML, CSS, JavaScript, React, MongoDB

Achievements/Awards

2020 **Study in India** **Scholar**
It is a scholarship Program by MHRD and the Ministry of Education, Government of India for foreign nationals who are interested in study in India.

Certifications

2023 **Ultimate Rust Crash Course**
Completed a course on RUST programming language on Udemy.

2023 **The Ultimate: Compiler Design for 2023 - Module - 1**
The Ultimate: Compiler Design for 2023, Module 2
Completed two courses on Compiler Design on Udemy.

2022 **HTML, CSS, and Javascript for Web Developers**
Completed a course on Web Development offered by Johns Hopkins University.

2020 **Learn C++ Programming -Beginner to Advance-Deep Dive in C++**
Completed a course on C++ instructed by Abdul Bari on Udemy. And created a project on a Banking system using C++.