

# SUBHAM SHAW

Kolkata, West Bengal

☎ +91-7890869231

✉ [subhamshaw500@gmail.com](mailto:subhamshaw500@gmail.com)

🌐 [linkedin.com/in/subham-shaw](https://www.linkedin.com/in/subham-shaw)

🔗 [Subhamshaw01](#)

## OBJECTIVE

"To utilize my skills and experience in software engineering to design, develop, and maintain high-quality software solutions that meet the needs of clients and end-users while continuously improving my technical proficiency and contributing to the growth of the company."

## EDUCATION

**2017-2021** B.Tech from **Regent Education And Research Foundation**, MAKAUT University  
Specialization in 'Electronic and Communication Engineering'.

**2014-2017** Intermediate(12th) from **Tantia High School**, WBCHSE.

**2014** SSC(10th) from **Shree Vishudhananda Sraswati Vidyalaya**, WBBSE.

## EXPERIENCE

**Currently Working** **Electronics Corporation of India Limited, Hyderabad**

A **Technical Officer-C** in handling the Power Supply Module which is used in Shipss and submarines

**Responsibilities:** 1. Troubleshooting the problems, 2. Implementing new updates

**04 Aug 2021 - 07 Feb 2022** **Technical Support Engineer at Suman Enterprises PVT LTD, Kolkata**

Over 06 months of experience as a Technical Support Engineer and handling system software also providing solutions facing by the customer.

## SKILLS

- |                                |                                     |                   |                     |
|--------------------------------|-------------------------------------|-------------------|---------------------|
| • Data Structures & Algorithms | • Technology Planning               | • OOPS Concept    | • Adaptability      |
| • OS(Windows, Linux)           | • Database Management System (DBMS) | • Web Development | • Team Work         |
| • Computer Networking.         | • Project Management                | • Time Management | • Positive Attitude |
|                                |                                     | • Problem Solving |                     |

## PROJECTS

**Compressor and Decompressor** 📄 | Java, Swing, AWT

**06 2023**

- Compression include saving storage space, speeding up file transfers.

**Trishul** | Arduino Nano, Bluetooth, GPS, Pizo, Current Circuit Board, Phyton

**06 2000**

- A ladies shoe with full of safty .

**Published SCI International Journal Paper Co-Author** 📄 |

**2020**

- Investigation of optical properties and electrical conductivity.

## INTERNSHIP

**Vardhan Consulting Engineering**

**02 2020 – 04 2020**

*Kolkata, India*

- Electric Vehical Commercial Analysis.

## TECHNICAL SKILLS

**Languages:** Java, C, C++, SQL, XML

**Developer Tools:** VS Code, Android Studio, IntelliJ Idea Ultimate

**Technologies/Frameworks:** Linux, GitHub, ReactJS, Git

## ACHIEVEMENTS

Secured 1st position in circuit making at Institution( 2018 )

Got 3rd position in mode Display on Tech-Fest at College( 2019 ).

Attend 4th Regional Science and Technology Congress As an Author( 2019 )