



## PROFILE

I'm looking for an entry-level job in computer science and engineering where I can use my theoretical knowledge and practical skills to work on creative projects, pick the brains of seasoned colleagues, and develop in a fun and supportive team. I'm eager to use my training in computer science and engineering to solve practical issues and have a significant impact on the industry.

## CONTACT

### PHONE:

9564182975

### WEBSITE:

[akportfllo.netlify.app](https://akportfllo.netlify.app)

### EMAIL:

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### LinkedIn:

[avik-ghosh](https://www.linkedin.com/in/avik-ghosh)

### Git Hub:

[avikghosh2605](https://github.com/avikghosh2605)

## HOBBIES

Listening Music  
Watching Movie

# AVIK GHOSH

## Computer Science Engineer

### EDUCATION

#### **Mallabhum Institute of Engineering** (2021 – 2024)

With an 8.36 CGPA (Overall), I am pursuing my B. Tech degree in the Computer Science and Engineering department.

#### **Bishnupur Public Institute of Engineering** (2019 – 2021)

With 9.04 CGPA, I had successfully completed my Diploma program in Computer Science and Technology.

#### **Ramjibanpur Babulal Institution** (2017 – 2019)

With 71.80 Percentage, I had successfully completed my (X+2) Level Higher Secondary (Vocational) in Engineering & Technology/ETCM.

### PROJECT, COURSE, WORKSHOP AND ATTENDANCE

#### PROJECT

**Student Database Management** – Using Python

#### COURSE

**Introduction to Front-End Development** - by META

**JavaScript (Intermediate)** - Hacker Rank

**Full Stack Web Development-1.0** – Physics Wallah

#### WORKSHOP

**Designing and Modelling of IoT, AI & ML Systems** - Organized by - AICTE, ATAL Academy, Arm Education and STMicroelectronics.

**Workshop On Robotics** - Ardent Computech Pvt. Ltd

#### ATTENDANCE

**AWS SUMMIT INDIA 2023**

**AWSOME DAY 2023**

**Employability Skill Training** – Naandi Foundation with Mahindra Pride Classroom.

### SKILLS

