

# ABHISHEK CHOUDHARY

Durgapur, West Bengal, 713212

(+91)9142279715 ♦ abhishek.choudhary2242@gmail.com

## EDUCATION

---

**Durgapur Institute of Advanced Technology and Management**

*B.tech in Computer Science and Engineering : 8.5 CGPA*

Durgapur, West Bengal

*July 2020 - Present*

**S.K. College**

*12th standard BSEB : 66.8 percentage*

Samastipur, Bihar

*June 2018– Mar 2020*

**High School Baidyanathpur**

*10th standard BSEB : 61 percentage*

Samastipur, Bihar

*April 2017– March 2018*

## TECHNICAL SKILLS

---

**Languages** : Core Java, OOPS, C, Python

**Web technology** : HTML5, CSS3, Bootstrap, JavaScript, Node.js

**Database** : MongoDB, MySQL

**Dev tools** : Visual Studio Code, IntelliJ IDEA, Terminal, Notepad

**Course work** : Operating System, DBMS, Software Engineering, Computer Network

**Operating system** : Ubuntu, Windows

## PROJECTS

---

**Project on advance assistant for communication-disabled and paralyzed patient using sensors :**

This project develops a device for individuals with disabilities, enabling communication and environmental control. The device uses finger movements and sound-controlled assistance, powered by AVR (Advanced Virtual RISC). An Arduino micro-controller, trained via machine learning, assists users and sends emergency alerts.

**Num Bingo :**

Created a game using HTML, CSS and JavaScript where users guess a computer-generated number to increase their score, which is displayed at the end.

**Web Mirage :**

Created a clone of Spotify and Netflix using HTML and CSS. Successfully replicated the look and feel of the original website, demonstrating a strong understanding of HTML, CSS and responsive design.

**Task Titan :**

Developed a to-do app using HTML, CSS and JavaScript that allows users to add, mark as complete, and delete tasks.

## CERTIFICATIONS

---

**Responsive web Design**

*from freeCodeCamp.org*

Shows 300+ hour of work

## ACHIEVEMENTS

---

- Solved 100+ Leetcode & GFG problems
- 5 star at Hackerrank in java
- Group leader in college project