# Arghyadeep Paul

+91 7688062559 ● Kolkata, WestBengal, India ● arghyadeep0786@gmail.com

## SUMMARY

A final-year Bachelor of Technology student specializing in Computer Science Engineering, with a deep passion for computer programming and a keen interest in the latest technological advancements. Skilled in video editing and the creation of dynamic PowerPoint presentations.

**Interests :**

Gaming, Fitness (Gym), Chess, Reading Books (Motivational Self Help, Autobiographies), Singing , Football, Cricket

## EDUCATION

**Dr. Sudhir Chandra Sur Institute Of Technology** |B.Tech|CSE                                   Expected June. 2025
- GPA: 8.18/10 (3 years)
- Maulana Abul Kalam Azad University of Technology, West Bengal

**Hariyana Vidya Mandir**|12th grade|AISSCE                                                                  2019 - 2021
- Final Grade: 83%
- Central Board Of Secondary Education

**Hariyana Vidya Mandir**|10th grade|AISSE                                                                  2019
- Final Grade: 84.6%
- Central Board Of Secondary Education

## SKILLS

- **Languages:** C, Java,
- **Web Technologies**: HTML, CSS
- **Platforms:** Linux, Windows
- **DBMS:** Oracle, MySQL
- **Tools:** Figma (UI/UX), VS Code, Git, Adobe Express, GitHub, NetBeans, Codeblocks, Notepad++

## PROFILES, PORTFOLIOS

LinkedIn|GitHub|Codepen|Wordpress| Leetcode|Instagram|Twitter

## CERTIFICATIONS

- Csrbox : Web Development Internship Plan, Ibm Skillsbuild, Credential Id: Plan-720b1aaeda20
- Introduction To Html5, Coursera, University Of Michigan, Credential Id: 4ftpsqftg9bg
- Introduction To Css3, Coursera, University Of Michigan, Credential Id: 3lkwq8sh44h5
- Python Programming, Ardent Computech Pvt Ltd, Credential Id: Ardent/2023/Ad58983

## ACHIEVEMENTS

**Graduated from buildspace.so among 60000 applicants**

participated in nights and weekends of season 5 and successfully made it to the final event. developed a studying platform over the 6 weeks.

## PROJECTS

- StuBit App Development (Group Project): Contributed to an educational app that provides a suitable environment to enhance learning efficiency by developing an interactive and responsive UI using React.js, CSS. weblink
- App-Dev-Using-ADV-JAVA: This project demonstrates the use of Advanced Java concepts to build a fully functional UI for ordering Domino's Pizza.
- Arghyadeep-Portfolio: Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Joke-Generator: Created a web app that fetches and displays jokes from various categories using JokeAPI.