

Shreya Das

LinkedIn | [shreya-das-7a728b229](#)
+91 8017448289 | dasshreya140@gmail.com

EDUCATION

B.P. PODDAR INSTITUTE
of Management and
Technology GPA:9.61 / 10.0
BTech IN COMPUTER
SCIENCE
Kolkata, India
BMGHS 2020 | WBCHE
Percentage : 94.6%
R. K. S. M. S. N. G. S.
2018 | WBBSE | 90.7%

SKILLS

- **Technical**
 - Languages: HTML, CSS, JS, React, Python, Java, C
 - Relational Database: SQL
 - OOPs Concept • Data Structure and Algorithm • GitHub
- **Professional**
 - Disciplined and Goal driven, ability to work and grow as a team, Self-motivated and adaptable learner

Coding Profiles

- **Github:**
[@shreyaGituser-90](#)
- **Hackerrank:**
[@shreyaofficial54](#)

LANGUAGES

English | Hindi | Bengali

Hobbies

Singing | Photography

PROJECTS

- My Portfolio Website [🔗](#) | [GitHub Link](#)
 - fully responsive, contains toggle theme feature
 - added some advanced transitions and animations
 - added my details and project works in organized way**Technologies used:** HTML, CSS, JavaScript
- Progressive Weather App [🔗](#) | [GitHub Link](#)
 - used WeatherAPI, made the app run in any device online or offline**Technologies used:** HTML, CSS, ReactJS
- E-Commerce FrontEnd [🔗](#) | [GitHub Link](#)
 - Created UI of an e-commerce website
 - contains sign in, sign up, add to cart features
 - Used react-router-dom**Technologies used:** HTML, CSS, ReactJS
- Spacewar Game [🔗](#) **Technologies used:** Python, Pygame

Sports Management System

College Final Year Group Project | [GitHub Link](#)

- Developed the FrontEnd functional UI of the sports management system website containing home, about, register, contact webpages.
- Integrated Score Prediction system inside this website
- Trying to integrate an AI chatbot inside this website
- **Tech stacks used**- Html | Css | Bootstrap | JavaScript | SQL | PHP | ML (SVM, KNN, Decision Tree Classifier Algorithms) | NLP | DialogFlow

Extracurricular Activities

Freelancer

Worked as a Freelancer in **Transtutors** and **Dudor** by giving students programming solutions, mathematical solutions and more.

Participations

- Coding Competition “**Break The Code**” organized by Hackerearth BPPIMT Student Chapter on 2021
- “**Abhigyan**” Tech Quiz on 2022