

ARGHYA DEEP PAL

B. Tech. (Computer Science) Undergraduate

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SKILLS

Coursework

Data Structure & Algorithms
Discrete Mathematics
Software Tools

Programming

CPP (C++) C
Python Javascript
Java (basics)

Development

React.js Next.js
Express.js Node.js
MongoDb Firebase
Bootstrap Git | Github

CERTIFICATIONS

Coursera

- [Data Science Methodology](#)
- [Tools for Data Science](#)
- [Full Stack Web Development with React \(Specialization\)](#)
- [Server-side Development with Node.js, Express.js & MongoDB](#)
- [Front-end Web Development with React.js](#)
- [Front-end Web UI Frameworks & Tools: Bootstrap 4](#)
- [Crash Course on Python](#)
- [HTML, CSS & JS for Web Developers](#)

Udemy

- [React-The Complete Guide](#)
- [The Complete Web Development Bootcamp](#)

PROFILE LINKS

Codechef [arghya7](#)
LeetCode [Arghyadeep7](#)
GitHub [Arghyadeep7](#)
LinkedIn [arghya-deep-pal7](#)

EDUCATION

2020-2024 Heritage Institute of Technology

B. Tech. in Computer Science
Current CGPA : 9.67
(Ongoing)

2020 B. D. Memorial International

Class XII, A. I. S. S. C. E.
Computer Science
Grade – 97.8%
School Topper - [Certificate](#)

2018 B. D. Memorial International

Class X, A. I. S. S. E.
Grade – 94.6%

PROJECTS

➤ [Movies App](#) | [Code](#)

- Filter movies by: Now Playing, Upcoming, Trending, Popular and Top Rated
- Search and get all the details of any movie
- Get similar movie recommendations

React.js | React-Bootstrap | TMDB API

➤ [TV Series App](#) | [Code](#)

- Filter TV/Web Series by: Trending, Popular and Top Rated
- Search and get all the details of any TV/Web series
- Search and get all the details of any season and episode of any TV/Web Series
- Get similar TV/Web series recommendations

React.js | React-Bootstrap | TMDB API

➤ [Online Resume](#) | [Code](#)

React.js | React-Bootstrap | Bootstrap

➤ [Expenses Tracker App](#) | [Code](#)

- Track day-day, month-month, year-year expenses
- Add and delete expenses as required
- Get spend analysis

React.js | CSS

➤ [Simon Game](#) | [Code](#)

- Simply the Simon Game

JS | HTML | CSS