

Aryan Kumar

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EDUCATION

HERITAGE INSTITUTE OF TECHNOLOGY

B.TECH IN INFORMATION TECHNOLOGY
Aug 2023 | Kolkata
CGPA: 8.8 / 10.0
(Till 4th Sem)

INDIAN PUBLIC SCHOOL

2018 | Purnia
Class XII: 82.4%

DAV PUBLIC SCHOOL

2016 | Purnia
Class X: 10.0 CGPA

LINKS

GitHub:// [ArynKr](#)
LinkedIn:// [ArynKr](#)
CodeChef:// [thearyan1504](#)
Leetcode:// [arynkr](#)
Codeforces:// [thearyan1504](#)
Hackerrank:// [aryankumar1504](#)
GeekforGeeks:// [aryankumar1504](#)
Twitter:// [@Aryn_Kr](#)

SKILLS

PROGRAMMING

LANGUAGES:

C++ • Javascript • Java
Kotlin • C • Python

FRAMEWORKS:

Express.js • React.js • Bootstrap
jQuery • Mongoose(MongoDB)

DATABASES:

MongoDB • PostgreSQL • MySQL

TOOLS:

GitHub • VS Code • Postman
jQuery • Mongoose(MongoDB)

COURSES

The Complete 2021 Web Developer
Bootcamp (65 hours)

Python Data Structures

Data Science Math Skills

PROJECTS

MAPTY WORKOUT

- **Javascript** web app to store user workout details (location, duration and distance)
- Added Map using **Leaflet.js API** so that user can tap on map to add details
- Stored user data on local storage using **Web Storage API**

Technologies used: **JavaScript, HTML, CSS, Leaflet API**

KEEPER APP

- Developed the clone of Google Keep using **Hooks and States in React.js**
- Created **seperate components** for Notes, Input Area, Header and Footer
- Added feature to **Dynamically Add and Delete** notes by passing required arguments to the components.

EXPERIENCE

FINDMYRANK | WEB DEVELOPER

Dec 2020 - March 2021 | Kolkata, India

- Built the home page for findmyrank using NextJS
- Added JEE Main Rank predictor which predicts rank based on previous year results
- Used Vercel to deploy application on the server on a custom domain.

ACCOMPLISHMENTS

2020	Rank 508/6943	Codechef August Cookoff
2021	Rank 414/29,626	Codechef April Long Challenge
2021	Rank 88/4904	Codechef February Starters
2020	Rank 2114/10,000+	Google Kickstart Round E
2021	Rank 2284/15,000+	Google Hashcode 2020

DEPLOYED PROJECTS

Movies Filter Animation (React JS) | [Preview](#)

- Built the home page for popular movies using React JS
- Used API fetch requests to fetch movies from TMDB API.

Calculator made using Javascript | [Preview](#)

- Used both keyboard and buttons event listener to hear for user interactions.
- Used glassmorphic designs for screen and background.