Abhishek Kumar

F-172 Malviya Hostel, MNNIT, Prayagraj, India $+91\ 9557660260$ abhishekad7@gmail.com

Summary

I am enthusiastic about design and development. I have been keenly inlyolved in competitive coding and algorithms for past one year

EDUCATION

B.Tech in Information Technology, Third Year

Present

Motilal Nehru National Institute of Technology Allahabad, Prayagraj, India

High School - Shriji Baba Saraswati Viidya Mandir, Mathura (CBSE)

2014

Secondary School - Shriji Baba Saraswati Viidya Mandir, Mathura (CBSE)

2016

TECHNICAL SKILLS

Strong Areas - Data Structures, Algorithms, Web Development (Full Stack)

Languages - C, C++, Python, Java, Shell Script, JS

Tools/Frameworks - Django, ReactJS, STL, MySQL, Git

Relevant Courses

Data Structures Algorithms

Automata Theory

Areas of Interest

Competitive Coding Web Development

SELECTED **PROJECTS** All projects available on git: https://www.github.com/abhishekad7

- Future Trivia: A Django based Web app to host online quizes and online tests. Features including adding questions to quizes using platform, Live Leaderboard.
- Live Cricker: A CLI app written in Python which extracts live score of cricket matches. Features including choosing match from all ongoing matches, Notification timing can be set by user.
- Ecell Blog: An online blog Web app for Ecell MNNIT. Features including searching by keywords.
- Kody Alarm: An simple Android app to list all upcoming contests on different online judges related to competitive coding.

- ACHIEVEMENTS Selected for ACM ICPC Amritapuri Onsite Regionals in 2018.
- AND AWARDS
- Awarded first prize in Webster (Web Development event) in Avishkar 2017 MNNIT.
- Awarded first prize in Codotron (Competitive Coding) in Avishkar 2017 MNNIT
- Active participation on online competitive coding websites CodeChef, Spoj, CodeForces, etc. Member Handle - abhishekad7

ACHIEVEMENTS • Participated in SGFI (National School Games) in event 'Field Hockey'.

IN SPORTS

Hobbies Competitive Coding, Reading about Universe, Playing Cricket

More

Please visit https://abhishekad7.github.io