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SURAJ KUMAR JHA

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B.TECH - COMPUTER SCIENCE AND ENGINEERING

COMPUTER SCIENCE AND ENGINEERING

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| DEGREE | INSTITUTE | CGPA/ MARKS | YEAR |
|---|---|----------------|-----------|
| B.Tech Computer Science and Engineering | Indian Institute of Technology Guwahati | 8.42 | 2014-2018 |
| Senior Secondary | Jawahar Navodaya Vidyalaya, Ranga Reddy | 95.4% | 2014 |
| Secondary | Jawahar Navodaya Vidyalaya, Supaul | 10 | 2012 |
| | PROJECTS | | |
| Advanced File Sharing portal | | lov 2015 | |
| Designed a portal for sharing l | arge files using php, MySQL. | | |

WORK EXPERIENCE

- Working as web developer for IIT Guwahati Cultural Festival Website, Alcheringa
- Participated and Successfully Created Student utility App in 24 hour Hackathon Code-Fun-Do conducted by Microsoft
 Nov 2015

ACHIEVEMENTS

- Qualified Joint Entrance Exam Advanced (JEE -Advanced) with All India Rank of 837 out of 1.4 million aspirants.
- Awarded Merit Certificate in XII by Central Board of Secondary Education for being among the top 0.1 percent students.

 Year 2014
- Participated in Jawaharlal Nehru National Science, Mathematics and Environment Exhibition for children 2014 under the exhibit household energy production by cycling Year 2014
- Qualified for Kishore Vaigyanik Protshahan Yojana (KVPY) Scholarship by Indian Institute of Sciences, Bangalore
 Year 2013
- Qualified for National Talent search Scholarship conducted By NCERT Year 2009

TECHNICAL PROFICIENCY

- Programming Language: C, C++, C#,Bash,XAML
- Web designing: HTML, CSS, JavaScript, PHP, MySQLWorked with Ubuntu and windows system
- Worked with Ubuntu and windows system

RELEVANT COURSE

- Introduction to Computing
- Data Structures and Data Structure Lab
- Discrete Mathematics
- System Software Laboratory
- Linear Algebra, Single Variable Calculus, Multi variable Calculus,
- Real Analysis, Complex Analysis and Partial Differential Equation
- Algorithms*
- Game Theory*
- * To be completed till April 2016

POSITIONS OF RESPONSIBILITY

- Conducted Grand Dakshana Selection Test 2014
- Organised Technothlon,2014 in Madhubani bringing a participation of over 300 students.

EXTRA CURRICULARS

Active member of National cadet crops (NCC), IIT Guwahati

(References available on request)

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