Manish Kumar Singh

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EDUCATION

B.I.T SINDRI
B.tech in Computer Science
Expected Jun 2018 | Dhanbad, IN
Cum. GPA: 7.25/10.0

KENDRIYA VIDYALAYA NO-2
May 2013 | Gaya, India
Percentage: 86.00

LINKS

Github:// **coolmanishks**
Behance// LinkedIn:// **coolmanishks**

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Software Engineering
Operating System
Compiler Design
Soft Computing

SKILLS

PROGRAMMING
Over 5000 lines:
C++ • C • LaTeX • Matlab
C# • SQL • HTML
Over 1000 lines:
java • CSS • Assembly
Familiar:
Linux • iOS • Android • MySQL

SOFTWARE
Adobe Photoshop • Visual Studio •
Android Studio

EXPERIENCE

DRDO
| Electronics and Radar Development Establishment
| Project Trainee Intern
Jun 2017 – Aug 2017 |Bangalore,IN
- Worked on Programmable Signal Processor of data logger, merger and its analysis of QRSAM (surface to air missile) radar.

PROJECTS

SMART INDIA HACKATHON 2017
|2ND Runner Up
| Android Application
1 April 2013 – 2 April 2013 |Indore, Madhya Pradesh
- under Ministry of Steel Developed an android application which can monitor the actual deployment of man power by the contractors. In this we developed an application which do random verification of workers present at the sight by there Aadhaar biometric verification.

Developed websie www.sandhaan17.com for college fest.

ACIEVEMENTS

Year	Result	Event
2017	top 1200/2.5 lac	Codevita
2017	2nd Runner Up	SMART INDIA HACKATHON 2017
2016, 2017	Qualified	Snackdown (International Coding contest) Organised b
2016	Qualified	Google Codejam
2013	Naional	National Maths Quiz
2011	State level	International Chemistry Quiz
2011	State level	Social Science Exhibition
2010, 2011	State Level	JwaharLal Nehru Science Exhibition
2012	2nd Runner Up	Kho-Kho championship

RESPONSIBILITY

Year	Role	Organisation
2016-2017	Creative Head	Model Club - Technical Club of BIT Sindri
2017	Organised	Online Coding Competition(Codechef)
2017	College Representative	Momentum Jharkhand
2017	Student Ambassador	Micrsoft Student Partner