Rakshit Gupta

COMPUTER ENGINEERING STUDENT

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B-6, BILT Old paper mill colony, Ballarpur, Dist. Chandrapur, Maharashtra

ACADEMICS

Examination	College/School	Passing Year	Percent-
			age/CGPA
			Obtained
B.E. Sem-4(MU)		June 2017	9
B.E. Sem-3(MU)	Sardar Patel Institute Of	Jan 2017	8.8
B.E. Sem-2(MU)	Technology, Mumbai	June 2016	8.06
B.E. Sem-1(MU)		Jan 2016	7.8
Class XII (BIE)	Vijaya Ratna Jr College,	April 2015	97.4%
	Hyderabad		
Class X (CBSE)	Modern English School, Jeypore	March 2013	10

TECHNICAL SKILLS

- Programming Languages: C, Java, Python
- Version Control System: Github
- Web: HTML, CSS, Bootstrap, Javascript
- Creative/Others: Adobe Photoshop, Latex, Autocad, Adobe Phone Gap
- **IDEs:** Eclipse, Jetbrains IntelliJ IDEA, Jetbrains Clion, Jetbrains Phystorm, Android Studio, Dev C++, Turbo C++
- Operating System: Windows, Linux, Android

PROJECTS

• GUI For SMS Broadcast:

July 2017 - Present

Designed a GUI in python to broadcast a message string to more than 1000 users

- Othello Game Using Swing Framework In Java: July 2016 October 2016 Othello is a strategy board game for two players, played on an 8×8 uncheckered board, developed as a Second Year Computer Engineering project for the Object Oriented Programming Methodology Course
- Encryption-Based Program In C:

Jan 2016 - March 2016

A simple encryption program which encrypted the text using substitution and rail-fence mechanism, developed as a First Year Computer Engineering project for the Structural Programming Approach course

PERSONAL ABILITIES

- Excellent logical, analytical and computational skills
- Strong motivational and leadership skills
- Ability to work under pressure
- Ability to work as individual as well as team

POSITION OF RESPONSIBILITIES

- 'Creative Head' of college's Computer Society Of India (CSI) committee for the academic year 2017-18
- 'Head of Programming' of college's IOT committee for the academic year 2017-18
- Organiser, Github workshop for Second and Third year Computer and IT students
- Organiser, 'No Escape' event, technical festival MATRIX of college, 2016-17

INTERESTS

Basketball, Watching anime, Playing guitar, Discovering new places and cultures