Priyanshu Gaurav

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OBJECTIVE

Detail-Oriented, focused and hardworking Computer Science & Engineering student with interest in Software Development and Graphic Designing. Proficient in Java programming language and working with groups. Seeking position as intern within your organization where I can hone my skills and gain experience from an experienced mentor.

EDUCATION

Madan Mohan Malaviya University of Technology	CGPA - 7.3
Bachelor of Technology (B. Tech.) in Computer Science & Engineering	*Aug. 2018 – May 2022*
St. John's School, DLW	Percentage: 87.6%
Intermediate (ISC Board)	*Apr. 2017 – Mar. 2018*
St. John's School, DLW	Percentage: 93.1%
High School (ICSE Board)	*Apr. 2015 – Mar. 2016*

SKILLS

Programming Languages: Java
Familiar with: JavaScript, C, C++, Python, HTML, CSS, Machine Learning
Tools and Technologies: Github, Firebase, Android, Linux, Google Cloud Platform, Adobe Photoshop
Other Skills: Data Structure, Algorithms, Object Oriented Programming, Teamwork

EXPERIENCE

Executive Member March 2019 – Present
Cultural Synod
- Designed posters, flyers, flexes and T-shirts for college using Adobe Photoshop
- Made aftermovies and teasers for various functions in college using Adobe Premiere Pro
- Conducted Alumni Meet, Abhyudaya (Annual Cultural fest) and Heats (Auditions for freshers) in college

Technical Head Jul. 2020 – Present
Council of Student Activities
- Supervising the Technical Team
- Planned all the events that are to be conducted and their execution with team
- Reported to faculty for updates on events being conducted in the campus

PROJECTS

Quiz | *Java, Swing, AWT* June 2019
- Developed a GUI based Quiz application on Java Swing and AWT APIs
- Picks random questions for every run

Calci | *Java, Android* July 2020
- Developed a Calculator and Base Converter app
- Made using fragments and navigation drawer such that it fits all screen sizes
- The calculator uses postfix expression and Stack to calculate the result and Regular Expressions to check the validity of input expression
- The Base converter converts the input from one base to every other bases (i.e. Binary, Octal, Decimal and Hexadecimal)

ACHIEVEMENTS

- 3* at codechef with highest rating of 1699
- Secured 3228th place in Google Kick Start Round G 2020
- Secured a global rank of 718 in July Cook-Off 2020 Division 2 Challenge on Codechef
- Secured 2nd position in Poster Designing Contest
- Secured 1st position at a Website Designing Competition in class 12