

# Krish Verma

[LinkedIn](#) | [GitHub](#) | [Medium](#)

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## TECHNICAL SKILLS

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**Languages** : Kotlin, Java  
**Tech-Stack** : Android  
**Frameworks** : XML, HTML, CSS  
**Dev Tools** : Android Studio, Visual Studio Code  
**Graphic Tools** : Canva, Adobe Lightroom

## EDUCATION

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<b>Dr. A.P.J. Abdul Kalam Technical University (AKTU)</b> <i>Bachelor of Technology in Computer Science Engineering</i>	Greater Noida, Uttar Pradesh 2021 - 2025
<b>Kendriya Vidyalaya</b> 12th - 93%	Raipur, Chhattisgarh 2020 - 2021

## PROJECTS

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<b>Project 1: QuizMaster</b> <ul style="list-style-type: none"><li>QuizMaster is an android app that contains quizzes and shows your score after submitting the quiz.</li><li>Supports user authentication and cloud storage</li><li>Fully responsive.</li><li>Modern and attractive UI along with interactive and responsive design</li><li>Utilized responsive design to ensure compatibility across all devices</li><li>Technologies used: <b>Android, Kotlin, XML, Firebase</b></li></ul>	<a href="#">Source Code</a>
<b>Project 2: Quotify</b> <ul style="list-style-type: none"><li>An android app that allows users to explore and discover quotes from various famous persons.</li><li>The app is built using the ViewModel architecture component to efficiently manage and present data to the user.</li><li>Read JSON file from the Assets folder and parse JSON using GSON.</li><li>Technologies used: <b>Android, Kotlin, XML</b></li></ul>	<a href="#">Source Code</a>
<b>Project 3: Sensor-Play</b> <ul style="list-style-type: none"><li>An Android APK implementing hardware sensors of mobile</li><li>Implemented proximity sensor and accelerometer</li><li>Technologies used: <b>Android, Kotlin, XML</b></li></ul>	<a href="#">Source Code</a>

## EXPERIENCE

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<b>Influencer</b> <i>SimSim Shopping App</i>	Mar 2022 – Mar 2023 <i>Remote</i>
<ul style="list-style-type: none"><li>Worked as a product reviewer and social media marketing influencer on SimSim shopping app (acquired by YouTube)</li></ul>	

## RESPONSIBILITIES

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- Kotlin Lead of Google Developers Students Club (GDSC) ITSEC - Hosted a virtual Android Development Bootcamp.
- Microsoft Learn Student Ambassador (MLSA)
- Android Dev Lead of NexTech Club
- Graphic Designer of College Hackathon