

# Abhi Saxena

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## PROFILE

Enthusiastic and innovative Computer Science professional with a solid educational background and a diverse skill set. With a demonstrated ability to excel in various programming languages, web development, mobile app development, and graphic design, I bring a proactive approach to problem-solving and a passion for continuous learning. My strong performance in coding competitions and project development reflects my dedication to delivering exceptional results. I completed a dynamic internship, further enhancing my practical experience and technical proficiency.

## EDUCATION

<b>High School, Divine Public School</b> CBSE Board	2018 Gorakhpur, India
<b>Diploma, Vikas Institute Of Engineering And Technology</b> Computer Science And Engineering	2018 – 2021 Gorakhpur, India
<b>Bachelor Of Technology, Computer Science, Buddha Institute Of Technology</b> Computer Science	2021 – present Gorakhpur, India

## SKILLS

**C**  
C Programming Language

**Java**  
Java Programming

**Python**  
Python Programming

**Android Studio**  
Android App Development using Java

**Adobe Photoshop**  
Graphics Designing using Photoshop

**Adobe Illustrator**  
Vector Designing using Adobe Illustrator

**Davinci Resolve**  
Video Editing using Davinci Resolve

**Graphics Designing**  
Social Media Graphics Designing using  
Photoshop, Illustrator, Davinci Resolve

**HTML**  
Web Designing

**CSS**  
Web Designing


**JavaScript**  
Web Designing

**Figma**  
UI Designing

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## PROJECTS

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<b>Web Based Encryptor and Decryptor, A User-friendly Encryptor Decryptor tool on your device.</b> Developed a static Web-based application which is used to encrypt or decrypt and try out some of the popular cryptographic algorithms on your own device. The User Interface is dynamic and responsive according to different screen size using <b>HTML, CSS, JavaScript and Bootstrap</b> .	2022
<b>Voterium, Blockchain Based E-Voting System</b> Developed a Blockchain Based Voting System to create, maintain, and conduct Electronic Voting. The Technologies used for User Interface are <b>HTML, CSS, JavaScript and Node.js, SQL</b> for Backend. We also used <b>MetaMask (Browser Extension), Ganache, Solidity</b> and <b>Truffle</b> for Blockchain.	2023
<b>Eduzo, Education Zone - Android Application</b>  A Course-Ending Project made after the Summer Training of 'Android' by ShapeMySkill. An Interactive Quiz App designed to enhance learning through quizzes and educational challenges. With its user-friendly interface and informative content, Eduzo aims to make learning enjoyable and accessible, promoting knowledge retention and growth.	August 2023

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## ACHIEVEMENTS

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<b>Runner Up in Computer Science 2nd Year Division for the project “Web Based Encryptor and Decryptor” in Tech Yuva, BIT 2022.</b>	2022
<b>Runner Up for Coding Competition organized in Tech Wizard, BIT 2022</b>	2022
<b>Winner of Computer Science 3rd Year Division for the project “Voterium” in Tech Yuva, BIT 2023</b>	2023
<b>Winner of the event “Game of Codes”, AKTU Zonal Tech Fest, 2023</b>	2023
<b>Got recognition for participating in AKTU State Level TLM Tech Fest, Lucknow 2023</b>	2023
<b>Winner of “Read My Mind” Coding Event, Tech Wizard, BIT 2023</b>	2023

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## CERTIFICATES

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**Android Training / Internship**  
*Summer Training from ShapeMySkill*