# Hardik Garg

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📍 CHEEKA,HARYANA,INDIA

## Professional Experience

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|---|---|
| 01/2023 – present<br>Noida, India | **Associate Software Developer**<br>Working as **Full Stack** Developer. |

## Education

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|---|---|
| 2021 – 2023<br>Patiala, India | **MCA**<br>*Thapar Institute of Engineering and Technology*<br>CGPA-7.46 |
| 2018 – 2021<br>Patiala, India | **BCA**<br>*Multani Mal Modi College*<br>Percentage-76.4% |
| 2017 – 2018<br>Cheeka, India | **12th**<br>*D A V PUBLIC SCHOOL*<br>CGPA-6.2 |
| 2015 – 2016<br>Cheeka, India | **10th**<br>*D A V PUBLIC SCHOOL*<br>CGPA-8.6 |

## Projects

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|---|---|
| 01/2024 – present | **Stride**<br>*Elixir, Phoenix, Postgres*<br>Developed backend infrastructure and LiveView modules for Stride, a gaming tournament website, using Elixir. Implemented frontend using Heex for a seamless and engaging user experience. |
| 05/2023 – 12/2023 | **Vyrill**<br>Implemented serverless architecture using AWS Lambda, API Gateway, and other related services, resulting in a highly scalable and cost-effective solution. Developed event-driven microservices that reduced infrastructure costs by 40% while handling 50% increase in user traffic. |
| | **Quiz Organizer**<br>*Python,Mysql*<br>Teacher can conduct Quiz and manage all the quiz |

**Property Management System**

*Java,Mysql*

Projects helps in register and manage all kinds of properties

07/2022 – 12/2022     **Aadhar e-Voting system using Blockchain Technology**

*Solidity,Ethereum,Javascript,nodejs*

Platform for e-voting in which the votes will be done through Ethereum contracts which is used for blockchain. It can be adapt by any organization for secure voting system.

## Skills

**Frontend Development**
- HTML, CSS, JavaScript, React.js

**Programming & Frameworks**

TypeScript, HEEx (HTML Embedded Elixir)

**Backend Development & Cloud Technologies**
- Node.js, Elixir, Python
- GraphQL, REST APIs
- AWS (Amazon Web Services), Serverless Architectures, Docker, CI/CD Pipelines

**Databases**

MySql, MongoDB