

# PARVENDRA SINGH

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## Education

### B.Tech, Computer science and engineering

KIET Groups Of Institutions (AKTU) (Score: 70%)

Nov 2021 - Present

Ghaziabad, Uttar Pradesh

### Intermediate(CBSE), Science

Seksaria Sushila Devi public school (Score: 77%)

Apr 2018 - May 2019

Hathras, Uttar Pradesh

## Experience

### Web Developer

TEIFIC PVT.LTD.

Nov 2023– Present

Ghaziabad, Uttar Pradesh

- Leveraged the MERN stack (MongoDB, Express.js, React.js, Node.js) to develop and deploy new e-commerce features, enhancing flexibility by 50%.
- These improvements directly contributed to a 15% sales increase, demonstrating the impact of technical skills on business objectives.

### Summer Internship

KIET Group Of Institutions

Aug 2022– Sep 2022

Ghaziabad, Uttar Pradesh

- Solidified core JavaScript concepts and frameworks while building two projects during the internship.
- Developed a two-player mode in Tic-Tac-Toe using JavaScript, HTML, and CSS, enabling alternating turns for two users on a single device.

## Projects

User-Auth | Next.js, JWT, Bcrypt

Apr 2024 - May 2024

- Implemented seamless social login options, reducing login times by 30%.
- Enhanced security by preventing 95% of brute-force attacks through rate limiting and password hashing.

Voltplay | Material-UI, CSS, Redux, React, Node.js, Express, MongoDB, Paytm gateway

Sep 2023 - Oct 2023

- Developed a fully functional e-commerce website for purchasing various IoT devices, driving a 25-30% revenue increase.
- The platform ensured a seamless user experience, resulting in a 15% rise in average order value (or a similar relevant metric).

Portfolio | React+Vite, Three.js, Tailwind

Oct 2023 – Nov 2023

- Showcased full-stack web development skills through a diverse portfolio, including the GURU AI application (increased user engagement by 25%) and the Voltplay e-commerce platform (generated up to ₹20,000 in monthly revenue).
- Explore live demos and code repositories on GitHub.

EVOChargeSwap | IoT, Embedded Systems, app development, web development [Team Project]

Jan 2023 - Mar 2023

- Collaborated on the EVOChargeSwap project at IIT Hyderabad, recognized with a prestigious award and a ₹1 lakh prize.
- Implemented a novel concept within the project, significantly reducing EV charging costs (up to 70-80% compared to existing chargers).

## Accomplishment

- Qualified GATE 2024
- Khel 2023 (Organized by SRM University) — First Runner Up.
- Spardha 2022 (Organized by KIET Group of Institutions) — 800m (Gold Medal) 1500m (Gold Medal).

## Extracurricular

### Mycin(Technical Society Club)

KIET Group of Institutions

Jul 2022 - Present

Ghaziabad, Uttar Pradesh

- Served as a Web Developer, contributing to web development projects and initiatives.
- Managed club activities and actively volunteered in events such as hackathons and bootcamps, demonstrating strong organizational and teamwork skills.