

# PARVEJ KHAN

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## SUMMARY

Highly motivated and dedicated MERN (MongoDB, Express.js, React.js, Node.js) Stack Developer with a passion for building web applications and APIs. Proficient in JavaScript, Node.js, Express.js, MongoDB, and related technologies. Committed to delivering high-quality, well-tested, and scalable code

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## SKILLS

- HTML, CSS, CSS Libraries (e.g., Material UI, Semantic UI),
  - JavaScript, Node.js, Express.js, Reactjs, Nextjs, Nestjs,
  - MongoDB
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## PROFESSIONAL EXPERIENCE

### Full Stack Developer

Seraphic Infosolutions, Mohali, punjabi -

July 2023–Present

- Spearheaded the development of an AI-powered tool and Chrome extension for streamlined communication on Tinder, employing profile-based suggestions to enhance interaction and accelerate dating experiences.
- Led the creation of a remote recruitment website and web application, facilitating targeted hiring across specific job categories, fostering seamless remote employment opportunities.
- Orchestrated the backend architecture using Node.js for a health application, enabling users and gym owners to meticulously track exercise routines and monitor fitness progress with ease and precision

### Backend Developer (Tech Team)

Pohu Labs, Hyderabad, Telangana -

Oct 2022–July-2023

- Designing, developing, and maintaining server-side applications using Node.js.
  - Implemented RESTful APIs using Express.js framework, resulting in a 30% increase in API response time and enabling seamless integration with partner applications.
  - Implemented authentication and authorisation using tools like Passport.js and JWT.
  - Strong understanding of the Node.js ecosystem and contributed to the deployment and scaling of Node.js applications.
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## EDUCATION

### Bachelor of Computer Applications

Jaipur National University, Jaipur, Rajasthan

Expected 2023

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## Projects

### Event Management Server

- This project is an EMS built using Node.js, Express.js, and MongoDB. It provides CRUD (Create, Read, Update, Delete) operations for events, along with features like event categorization, searching, filtering, pagination, and user authentication.

GitHub Link: [readme.md](#)