PARASMANI KHUNTE

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CAREER OBJECTIVE

Passionate full-stack developer with hands-on experience in web technologies, IoT, and backend systems. Committed to continuous learning and building impactful solutions using MERN stack, cloud deployment, and emerging technologies. Looking to contribute as a software engineer in a dynamic, innovation-driven team.

EDUCATION

Bachelor of Computer Applications (BCA)

Guru Ghasidas Vishwavidyalaya, Bilaspur 2022 – 2025 | CGPA: 8.20/10

Senior Secondary (XII) – Science (CBSE)

Kendriya Vidyalaya, Raigarh • 2021 • 82%

Secondary (X) (CBSE)

Kendriya Vidyalaya, Raigarh • 2019 • 78%

TECHNICAL SKILLS

Languages: JavaScript, Python, C, SQL

Frameworks & Tools: React, Node.js, Express.js, MongoDB, Redux, REST APIs, Tailwind CSS,

Bootstrap, Git, GitHub, Postman, Docker, WebSockets

Others: IoT (Arduino, Raspberry Pi), Cybersecurity, Linux, Power BI, Tableau, MySQL, Tkinter,

Firebase

PROJECTS

Travel Agency Booking System | Live

MERN stack booking platform with authentication, admin panel, real-time feedback, and MongoDB integration.

Photoshare - Social Media App | Live

Full-stack social media site with user auth, image posts, likes/comments, and real-time updates.

Rock-Paper-Scissors (WebSocket Game) | Live

Real-time multiplayer game using WebSockets for instant interaction and score tracking.

Sparklink - Blogging Platform | Live

Secure blogging platform with rich text, search, SEO optimization, and user dashboard.

Confession Page | Live

Anonymous posting system with moderation, search, and category browsing features.

EXPERIENCE

Hybrowlabs Technologies — Technical Intern

Mar 2025 – May 2025 (Virtual)

- Built React applications and integrated REST APIs
- Developed GPS tracking system for client use

Akkuraa IT Services — Web Developer Intern

Jan 2025 – Apr 2025 (Virtual)

- Developed and deployed full-stack applications using MERN
- Built scalable APIs and managed deployments on AWS/Vercel

Bluestock Fintech — SDE Intern

Nov 2024 – Dec 2024 (Virtual)

Developed secure APIs and worked on authentication systems

Elite Tech Intern — Full Stack Intern

Oct 2024 – Nov 2024 (Virtual)

Built a complete social media app (Photoshare)

GFG Student Chapter, GGV — IoT Executive

Oct 2024 - May 2025

• Led IoT workshops and designed Arduino/RPi projects

CERTIFICATIONS

- Backend Development (Great Learning, 2024)
- React.js (Great Learning, 2024)
- Python + MySQL (Great Learning, 2024)
- Cyber Security (NIT Kanpur, 2023)

EXTRA-CURRICULAR

- Led coding events and IoT workshops at university
- Participated in Smart India Hackathon

INTERESTS

Full Stack Development, IoT, AI, System Design, Cybersecurity