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# PANKAJ KUMAR

## Full Stack Developer

Full Stack Developer with a background in cloud security, passionate about building secure and scalable web applications. Skilled in the MERN stack with hands-on experience in designing RESTful APIs, user authentication, and responsive frontends. Strong foundation in infrastructure and security principles from experience as a Cloud Security Specialist at PwC. Actively upskilling through real-world projects and committed to continuous learning.

## CERTIFICATIONS / TRAININGS

- Full Stack Development Certificate – Tutort Academy
- OCI – Oracle Foundations
- ISO 27001 LI/LA

## TECHNICAL SKILLS

**Frontend** : React, JavaScript, TailwindCSS, HTML, CSS

**Backend** : Node.js, Express.js, MongoDB, Mongoose

**Authentication & Security** : JWT, bcrypt, REST API

**DevOps & Cloud** : GitHub, Render, Vercel, MongoDB Atlas

**Tools** : Git, Postman, VS Code, dotenv, GitHub Actions

## EDUCATION



- Bachelor of Commerce (B.Com)
- Gossner College Ranchi, Jharkhand

## PROFESSIONAL EXPERIENCE

**PricewaterhouseCoopers Services LLP (PwC), Kolkata**

**Designation:** Cloud Security – Specialist 3

2023 – Present

- Developed and deployed 4+ responsive web applications using React, TailwindCSS, and JavaScript, focused on performance and clean UI/UX.
- Built RESTful APIs with Node.js and Express.js, integrated with MongoDB using Mongoose.
- Secured applications with JWT authentication and bcrypt password hashing.
- Deployed apps using Vercel and Render.
- Collaborated with a cross-functional team to develop a customer dashboard using React and TailwindCSS, increasing user retention by 25%.
- Integrated third-party APIs and implemented JWT authentication
- Wrote reusable components and managed state using React hooks and Context API.
- Developed foundational understanding of secure infrastructure design and cloud computing (AWS, Azure).
- Assisted in analyzing system vulnerabilities, supporting compliance audits, and automating basic security processes.
- Proactively learned full stack development to bridge gap between secure systems and modern web development.
- Conducted comprehensive cloud security assessments for enterprise environments using internationally recognized frameworks such as ISO/IEC 27001, NIST Cybersecurity Framework (CSF), and CIS Controls.
- Performed cloud maturity assessments to evaluate organizational posture across security, governance, and operational domains, aligning findings with industry best practices.
- Mapped organizational policies and technical controls to relevant compliance standards (ISO, NIST, CIS), identifying gaps and risk areas.
- Developed maturity roadmaps with prioritized recommendations for remediation, aligned to business objectives and risk appetite.