

# KUMAR DEVASHISH

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## SUMMARY

Software Engineer experienced in full-stack development, blockchain technology, and cloud computing. Proficient in React.js, Node.js, MongoDB, and Solidity. Demonstrated success in developing scalable web applications and smart contract solutions.

## EDUCATION

**Bachelor of Engineering, Computer Science** - Chandigarh University, India (2022 – 2026), CGPA: 7.63

**Intermediate** - KST College, Bihar School Examination Board (2018 – 2020), 71.20%

**Matriculation** - Kishan High School, Bihar School Examination Board (2018), 65.80%

## SKILLS

- **Programming:** C++, Java, JavaScript, Solidity, HTML, CSS
- **Frameworks:** React.js, Next.js, Node.js, Express.js, Web3.js
- **Databases:** MongoDB, MySQL, NoSQL
- **Cloud:** Docker, Kubernetes, AWS
- **Tools:** Git, GitHub, Postman, VS Code, Linux, Selenium, Maven, Gradle, Jenkins
- **Methodologies:** Agile, Scrum, SDLC, CI/CD

## PROJECT

### Trunkler - AI UI Component Generator

*November 2024 – February 2025*

- Developed AI-powered React UI component generator serving 1,500+ monthly active users, increasing designer productivity by 35%
- Implemented secure payment gateway using Razorpay with 99.8% transaction success rate, processing over \$30,000 in monthly transactions
- Engineered user authentication system with JWT resulting in zero security breaches while handling 10,000+ monthly user sessions and reducing login failures by 40%
- Optimized database queries that improved application load time by 60%, decreasing bounce rate from 28% to 12%
- Technologies: React.js, Node.js, MongoDB, Express.js, API Integration, Razorpay, JWT

### CloakShare - Temporary File and Text Storage

*July 2024 – October 2024*

- Architected MERN stack application handling 1,000+ monthly file uploads with 25% faster response time compared to previous solution
- Integrated Google Drive API with end-to-end encryption for secure file management, improving file retrieval speed by 40% and enabling storage of 500+ GB of sensitive data
- Containerized application with Docker ensuring consistent deployment across environments, reducing deployment time by 75% and eliminating environment-related bugs by 90%
- Implemented responsive design that increased mobile user engagement by 45% and decreased page abandonment rate by 30%
- Technologies: MongoDB, Express.js, React.js, Node.js, Docker, Google Drive API, Encryption

### Blockchain-Based Fundraising Campaign

*January 2024 – April 2024*

- Developed Ethereum smart contracts reducing transaction costs by 30% for fundraising operations, enabling the platform to process 200+ donations per week
- Built interactive dashboard with real-time analytics using React.js and Web3.js, increasing donor retention by 25% and average donation amount by 20%
- Implemented cryptographic security protocols ensuring 100% transaction integrity while handling over \$150,000 in cryptocurrency donations
- Reduced page load time by 50% through code optimization, increasing conversion rates from 2.3% to 4.1%
- Technologies: Solidity, Ethereum, Smart Contracts, React.js, Web3.js, Blockchain, MetaMask

## CERTIFICATIONS

- Advanced Blockchain Development Certification - Metacrafter Scholarship (2023)
- Blockchain Development with Solidity and Ethereum - Certificate of Merit (2023)
- Aptitude Wizard Competition - Ranked 4th among 500+ participants, Chandigarh University (2024)

## LANGUAGES

English (Professional), Hindi (Native)