Tejus Cholkar

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Target Role: Software Developer | Web Developer | Full Stack Developer

PROFESSIONAL SUMMARY

Full Stack Developer skilled in building scalable web applications using Java, Spring Boot, React, and REST APIs. Proficient in JWT authentication, Agile methodology, and DevOps tools like Git and Postman.

WORK EXPERIENCE

Infotact Solutions | Bengaluru, Karnataka

Software Developer Intern (Web Development) | Mar 2025 - Present

- Developed & deployed full-stack CRM application using Java, Spring Boot, MySQL, and React/Angular.
- Implemented RESTful APIs for user and task modules with Spring Boot & JPA.
- Integrated JWT-based authentication and Spring Security for role-based access control.

Isha Technohub | Nagpur, Maharashtra

Software Developer Intern (Web Development) | June 2023 – Apr 2024

- Built responsive User Interfaces using HTML5, CSS3, and JavaScript frameworks, improving satisfaction by 71%.
- Worked with PHP, JavaScript, JSON, and Ajax to build interactive web designs.
- Applied multi-threading and design patterns for performance optimization.

TECHNICAL SKILLS

- Languages: Java, Python, PHP, SQL, JavaScript, HTML5, CSS3
- Frameworks & Libraries: Spring Boot, React, Bootstrap, JQuery, TensorFlow, Keras
- Databases: MySQL, MongoDB
- Tools & Technologies: Git, GitHub, Postman, API Gateway, VS Code, PLC & SCADA
- Concepts: RESTful APIs, JWT, Agile Methodology, DSA, Embedded Systems, VLSI

TRAININGS & INTERNSHIPS

Internshala Platform | Nagpur, Maharashtra

Web Development Training Program | Jan 2022 - Mar 2022

- Completed training in HTML, CSS, BOOTSTRAP, DBMS, PHP, JAVASCRIPT, and REACT.
- Developed responsive layouts and used debugging tools to troubleshoot JS.

PROJECTS

CRM Portal - Java and Spring Boot Web Pages & Applications | Mar 2025 - Present

Tools & Libraries Used - Java, Spring Boot, JPA, API Gateway, React, MySQL, Postman (for testing), Git/GitHub (for version control)

- Developed full-stack CRM with Java, Spring Boot, React, and MySQL; optimized backend to cut response time by 38%.
- Implemented JWT authentication, Spring Security, and API Gateway for secure, scalable microservices architecture.

Image Processing for Detecting Bone Fractures | May 2023 - Dec 2023

Tools & Libraries Used - Python, OpenCV, NumPy, Edge Detection (Canny), Feature Extraction

- Implemented edge detection and enhancement algorithms to identify bone fractures.
- Achieved 95.5% sensitivity and 89.6% accuracy for fracture prediction.

CERTIFICATIONS

- JP Morgan Group Software Engineering (Forage) | July 2025
- Deloitte Data Analytics, Technology & Cybersecurity (Forage) | June 2025
- Tata Group Cybersecurity Analyst (Forage) | Mar 2025
- Cisco Academy Programming Essentials in Python | Mar 2023
- Internshala Web Development | Mar 2022

EDUCATION

- B.E. in Electronics Engineering, Shri Ramdeobaba College of Engineering & Management, Nagpur | 2021 2023 | CGPA: 7.4 / 10
- Diploma in Electronics & Tele-Communication, Anjuman Polytechnic, Nagpur | 2017 2020 | Aggregate: 83.41%
- Class X (CBSE), Kailashpat Singhania High School, MP | 2015 2016 | Percentage: 65%

AWARDS & ACTIVITIES

- IEEE Award for Image Processing for Detecting Bone Fractures Project Demonstration.
- Third rank Nationwide Aptitude Test 'DEXTER' conducted by AXIS'15 by Visvesvaraya National Institute of Technology, Nagpur.