Sumit Angural

📞 +91 6005775645 ✉ smtangural9@gmail.com 🔗 linkedin.com/in/sumit-angural

🐙 github.com/Sumit-Angural 🌐 portfolio-sumit

Education

Shiksha Niketan Higher Secondary School Jammu   **Apr. 2018 – May 2020**
Higher Secondary Education (Percentage:90.2)   *Jammu, Jammu and Kashmir*

Government College of Engineering and Technology Jammu   **Sep. 2020 – Oct. 2024**
Bachelor of Technology in Computer Science (CGPA: 8.4 / 10)   *Jammu, Jammu and Kashmir*

Experience

Unified Mentor   **June 2025 – Aug 2025**
Software Engineer Intern

- Developed a scalable web platform using **ReactJS**, improving user interface responsiveness and performance.
- Collaborated on building a web application with **ReactJS**, ensuring a responsive, high-performance interface that provides an intuitive and seamless user experience.

Projects

TrendyMart | *React, NodeJs, JWT, MongoDB,Redux,RazorPay*   **Link | Code**

- Created a full-stack online Shopping Store that allows users to browse, purchase, and manage their orders securely using **JWT** authentication.
- Integrated **Context API** for efficient state management across the application, ensuring a seamless user experience.
- Implemented **Razorpay** for secure payment processing, enabling users to make transactions easily and safely
- Designed and implemented an **Admin Panel** for managing website content i.e products and orders efficiently.

Carrer Launch | *React, NodeJs, JWT, MongoDB*   **Code**

- Created a full-stack Traning and Placement Website securely using JWT authentication.
- Integrated Context API for efficient state management across the application, ensuring a seamless user experience.
- Also implemented Admin Dashboard to administer the students.

Dev Technical | *React, NodeJs, JWT, MongoDB*   **Link | Code**

- Created a full-stack online Service Website securely using **JWT** authentication.
- Integrated **Context API** for efficient state management across the application, ensuring a seamless user experience.
- Also implemented Admin Dashboard to administer the users.

E-Gram Panchayat | *React, API, NodeJs, JWT, MongoDB*   **Link | Code**

- Developed a comprehensive web application ("Digital E-Gram Panchayat") enabling digital access to gram panchayat services—including applying for documents and schemes, verifying application statuses, and maintaining user accounts.
- Implemented a modular architecture covering multiple user roles—citizens, staff/officers, and administrators—each with distinct capabilities such as login, service management, and application processing.
- Built dynamic front-end interfaces using React.Js to deliver responsive, user-friendly experiences for form submission, status tracking, and administrative Dashboards.

Technical Skills

Languages: C/C++, HTML, CSS, JavaScript
Technologies: ReactJS, ExpressJS, NodeJS, MongoDB, API
Developer Tools and Concepts: Git, GitHub, VS Code, DSA, OOPS, OS, DBMS
Soft Skills: Problem Solving, Self-Learning, Adaptability

Achievements

Jammu and Kashmir Common Entrance Test

- Secured state rank **130** in JKCET-2020