

Sanjeev Kumar Software Engineer

bhardwajsanjeev98055@gmail.com • 9805507027 • Solan, India • LinkedIn • GitHub • LeetCode

PROFILE

Enthusiastic Software Developer with experience in building dynamic **web** and **mobile applications**. Proficient in multiple **frontend** and **backend** frameworks, with **strong communication skills** and attention to detail. Experienced in applying best practices, algorithmic thinking, and UX patterns across web and mobile software development.

TECHNICAL SKILLS

Programming Languages: C/C++, Java, JavaScript, TypeScript

Front-End Technologies: React.js, Next.js, React Native, HTML, CSS, Tailwind CSS, ShadCN/UI, Bootstrap, Redux, Redux Toolkit, REST APIs, Axios

Back-End Technologies: Node.js, Express.js, MongoDB, Socket.IO, EJS, NoSQL

Tools & Platforms: Git, GitHub, Postman, Figma, Vercel

Computer Science Fundamentals: OOP, DSA, Algorithms, DBMS, Testing, UX Patterns

Practices: Clean Code, Version Control, Best Practices, Scalable Development

PROFESSIONAL EXPERIENCE

Software Developer January 2025 – present | Solan, India
Tunica Tech

- Building responsive and scalable user interfaces using **Next.js**, and **React Native** in an **Agile** development environment.
- Collaborating with backend and QA teams to integrate and validate **RESTful APIs**, ensuring smooth end-to-end functionality.
- Participated in **QA reviews** and implemented testing strategies to ensure code quality and stability.
- Took initiative in cross-functional collaboration, showcasing **leadership** in frontend module design discussions.


Frontend Developer Intern July 2024 – October 2024 | Remote
Salesqueen Software Solutions

- Worked as a Frontend Developer, primarily responsible for developing **responsive, interactive user interfaces** and implementing technical **frontend functionalities**.
- Communicated effectively with the team to meet **UI/UX standards** and project requirements.


Web Development Intern February 2024 – March 2024 | Remote
Code Clause

- Designed and tested responsive, **cross-browser compatible** pages using HTML, CSS, and JS.
- Emphasized ethical coding practices, clean version control, and technical documentation.
- Skills Learned:** HTML, CSS, JavaScript, Git, GitHub.


PROJECTS

Scoop Game - App Link 
A quiz game featuring global map-based territory conquest, timed challenges, and multiple modes including single-player, local, and online multiplayer.

Technologies Used: React-Native, Socket.IO, CSS, AsyncStorage, Google Auth, Firebase, Android, iOS

Word Whisper 
A full-featured blog application with user authentication, author role management, blog creation/editing, and integrated search functionality.

Technologies Used : React.js, Tailwind CSS, Redux-Toolkit, React-Router, Vercel

Guess The Number 
Interactive web-based game applying core JS logic and frontend design.

Technologies Used: Vanilla JavaScript, CSS3, HTML5

EDUCATION

B.Tech - Bachelor of Technology, Computer Science Engineering 2021 – 2025
University Institute of Technology, Shimla, Himachal Pradesh University.
CGPA: 8.62/10

Higher Secondary - 12th Grade 2018 – 2020
Government Senior Secondary School, Bhoranj.

ACHIEVEMENTS

Solving **180+** coding problems on platforms like LeetCode and GeeksforGeeks demonstrates strong skills in **problem solving, optimization** and **scalable application development**.