Prakhar Srivastava

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Objective

Final-year BCA (Bachelor of Computer Applications) student seeking an entry-level role as a software developer. Passionate about web technologies and committed to continuous learning. Eager to work in a professional environment that encourages growth and success, where I can effectively apply my skills and knowledge.

EDUCATION

Mahatma Gandhi Kashi Vidyapith University	2023 – 2026
BCA - Computer Application	University in Varanasi, UP

SKILLS

- Web Development
- Android Development

PROJECTS

Online LearningPlatform | VS code ,HTML,CSS,JavaScript and React — 06 2025
- To Create a user-friendly Online Learning Website for Online Users.

Music Website | VS code ,React.js — 04 2025
- Purpose To provide users with a platform to browse,explore and Listen Music.

Food Ordering Website | VS code ,Html,Css,JavaScript and React.js — 05 2025
- A user-friendly food ordering website that lets customers browse menus, customize orders, and get meals delivered from their favorite local restaurants with just a few clicks.

INTERNSHIP

Appwars Technologies — 07/ 03/ 2025 - On going, Noida Sector 2, U.P
Full stack(MERN) web Development
- Full Stack Web Developer with hands-on experience in the MERN stack (MongoDB, Express.jsReact.js, Node.js). Built responsive, user-centric web applications and RESTful APIs. Strong foundation in JavaScript and version control using Git. Eager to contribute to a dynamic development team.

BLUESTOCK — May/25-June/25, Remote
Software Development Engineer(SDE)
- Completed a dynamic SDE internship at Bluestock Fintech, where I developed scalable web features, collaborated on agile projects, debugged code, and integrated APIs. Gained practical experience in fintech workflows, enhancing my technical skills and understanding of real-world software development.
- Certificate ID: BFSD36103

Oasis Infobyte — Dec/24-jan/25, Remote
Web Development
- Contributed to dynamic web development projects at Oasis Infobyte, focusing on responsive design, front-end functionality, and seamless user experience using modern web technologies.

TECHNICAL SKILLS

Programming Languages: C, C++, Java, JavaScript
Web-Development Languages: Html, Css, JavaScript,Tailwind css
Developer Tools: VS Code, Android Studio,
Technologies/Frameworks: GitHub, ReactJS, NodeJS, ExpressJS, BootStrap