

Shivam kumar pandey Manoj kumar pandey

- Post office line churcha Korea cg, 497339 Ambikapur

Profile

- Design and Development: Creating software solutions by designing, coding, and testing applications or systems.
- Programming: Utilizing programming languages (such as Python, Java, C++, etc.) to write clean, maintainable, and efficient code.
- Problem-Solving: Analyzing user needs and developing software solutions to meet those needs effectively.
- Testing and Debugging: Conducting tests and debugging to ensure software functionality and reliability.
- Collaboration: Working in teams with other engineers, designers, and stakeholders to meet project requirements and deadlines.

Education

10th pass

Jan 2020 - Dec 2021

Hindu Vidyalay Higher Secondary School churcha Chhattisgarh, Churcha bankuthpur

Diploma

Dec 2021 - Jul 2024

Government Polytechnic ambikapur, Ambikapur

Employment

Software engineer

Sep 2023 - Jan 2024

Ambikapur pvt. Ltd company, Ambikapur

Courses

Web development

Jun 2023

- Web Development Frameworks and Libraries: These are prewritten, reusable code sets that facilitate web development. Examples include React.js, Angular, Vue.js (for front-end), and Flask, Django (for back-end).
- Web Development Tools: Various tools aid in web development, including code editors (Visual Studio Code, Sublime Text), version control systems (Git), package managers (npm, yarn), and testing frameworks (Jest, Mocha).

Ambikapur, December 6, 2023

Shivam

Personal details

Date of birth April 23, 2004

Place of birth Churcha hospital cg

Gender

Male

Nationality Indian

Civil status Unmarried

LinkedIn linkedin.com/in/shivampandey-b7320b280?trk= contact-info

Skills

Java

Html

Css

Php

Frontend developer

Languages

English

Hindi

Hobbies

- Listenina music
- Play basketball

Internships

Web development

Feb 2022 - Sep 2023

Shivam pandey, Ambukapur

- Planning: Understanding client requirements, defining project goals, and creating a roadmap.
- Design: Creating wireframes, mockups, and visual elements for the website/application.
- Development: Writing code for both front-end and back-end functionalities.
- Testing: Conducting various tests (unit tests, integration tests, etc.
) to ensure functionality, performance, and security.
- Deployment: Making the website/application live and accessible to users.

Certificates

Web development

Jan 2024

- Planning: Understanding client requirements, defining project goals, and creating a roadmap.
- Design: Creating wireframes, mockups, and visual elements for the website/application.
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- Testing: Conducting various tests (unit tests, integration tests, etc.
) to ensure functionality, performance, and security.
- Deployment: Making the website/application live and accessible to users.

Qualities

- Functionality:
- Reliability
- Efficiency
- Maintainability