Aakarsh Verma

East of Govt Middle School, Dhawari Gali No. 05, Satna (485001), M.P

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LinkedIn: https://www.linkedin.com/in/aakarsh-verma-060b03253/

GitHub: https://github.com/Aakarsh-developer

Career Objective

Aspiring Software Engineer with a passion for web development. Eager to gain and utilize knowledge in the field of software engineering while contributing to innovative projects. Looking forward to leveraging my technical skills and problem-solving abilities in a dynamic work environment.

Education

Bachelor of Technology (B.Tech)
Gyan Ganga Institute of Technology and Sciences, Jabalpur, M.P
Year of Passing: 2026 | CGPA: 7.35

Higher Secondary (Class 12)
St. Michael Senior Secondary School, Satna, M.P (CBSE)
Year of Passing: 2022 | Percentage: 65%

Secondary (Class 10)
St. Michael Senior Secondary School, Satna, M.P (CBSE)
Year of Passing: 2020 | Percentage: 75%

Projects

- Portfolio | 1 Month

  A web portfolio.
  Technologies Used: HTML, Tailwind CSS, JavaScript, react.
  Tool: vs-code, GitHub.
  Key Takeaway: Developed a responsive, interactive web interface and integrated my early projects with skills section.

- Quick-Cart | 1 Month

  A web E-commerce platform with some innovative idea of giving a spinning wheel that give discount to all products
  Technologies Used: HTML, CSS, JavaScript, React, Express, Nodejs.
  Tool: vs-code, GitHub.
  Key Takeaway: Developed a responsive, user-friendly web interface and integrated.
  All integrated all my knowledge to make this project give user-centric experience.

- Power-BI | 4 days

  A Power Bi project that presents student result dashboard that visualize result based on their given result data.
  Tool used: Power Bi, dataset.
  Key Takeaway: created a dashboard that help in visualize students result based on their given result data.

- Crud-Operations | 1 week

  A web Hotel booking site with user-friendly.
  Technologies Used: HTML, CSS, PHP, MY-SQL.
  Tool: vs-code, GitHub, XAMPP.
  Key Takeaway: Developed a responsive, user-friendly web interface and integrated CRUD operations on form given data.

Technical Skills

Programming Languages: C, Python, My-SQL

Web Development: HTML, CSS, JavaScript, React, Node.js, Express, Tailwind CSS

Tools: GitHub, VS Code, Canva

Certifications

C Programming – Cisco Networking Academy | 2022

Python Programming – Cisco Networking Academy | 2025

Soft Skills – TCS iON | 2023

Languages Known

English – Fluent

Hindi – Fluent

Declaration

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Date: 17 May 2025
Place: Satna

Aakarsh Verma