Ashoutosh Tiwari

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Summary

- **MCA** from National Institute of Technology Kurukshetra, Kurukshetra, Haryana, India

- Well acquainted with Software Development Life Cycle (SDLC) and emerging software disciplines

- Possess excellent problem-solving, analytical and technical troubleshooting skills and committed to seeking and creating quality improvements to existing processes

- Strong communication, collaboration and interpersonal skills with proficiency in grasping new technical concepts

- An effective communicator with deftness in swiftly ramping up projects with competent skills

Education

Masters of Computer Applications   *July 2023 – July 2026*
  ○ National Institute of Technology Kurukshetra
  ○ CGPA: 8.82/10.0 (Present)

Bachelor of Science   *July 2019 – Oct. 2022*
  ○ Kashi Naresh Government Post Graduate College
  ○ Percentage: 76.83

Intermediate   *July 2018 – July 2019*
  ○ Vibhuti Narayan Government Inter Collage
  ○ Percentage: 81.6

High School   *July 2016 – July 2017*
  ○ Unique Public School
  ○ Percentage: 83.67

Projects

WeatherApk   *Live* ⍐
  ○ Description: Developed a dynamic weather application using HTML, CSS, and JavaScript, providing real-time weather updates based on user input. Integrated the OpenWeatherMap API to fetch weather data, including temperature, humidity, and wind speed, displayed through an intuitive UI.
  ○ Tools Used: **JavaScript**, **HTML5** , **CSS.**

Shoe ecom   *Live* ⍐
  ○ Description: Developed a fully responsive e-commerce shoe website using HTML, CSS, and JavaScript, with dynamic product listings and interactive features. Implemented a mobile-first design with CSS media queries and enhanced user interface with smooth animations
  ○ Tools Used: **JavaScript**, **HTML5** , **CSS.**

Technical Skills

Core courses taken: Data Structures, Design and Analysis of Algorithms, Object Oriented Programming (OOPs), Database Management System (DBMS), Operating Systems, Computer Networks

Programming Languages: C, C++, Java, Python

Front-end Technologies: HTML5, CSS3, Javascript

Back-end Technologies: NodeJs Expressjs

Databases: Oracle SQL server