

Vaibhav Gupta

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Education

- **Galgotias College of Engineering** Greater Noida, UP
Master of Computer Application; Percentage: 78% *Aug 2020 – Aug 2022*
- **DCSK PG College**, Mau UP, India
Bachelor of Arts ; Percentage: 54.55% *Aug 2017 – July 2020*

Experience

- **IDS Next Business Solutions Pvt Ltd**, Bangalore, India
Senior Software Engineer *Jul 2023 – Present*
 - Write well-designed, testable code
 - Develop flowcharts, layouts and documentation to identify requirements and solutions
- **E2E Research Services Pvt Ltd**, Delhi, India
Software Engineer *Jan 2022 – Apr 2023*
 - Work with developers to design algorithms and flowcharts.
 - Produce clean, efficient code based on specifications.

Skills

C++ | C | C# | Asp .Net | .Net Core | JavaScript | Web API | Rest API | MVC | Sql Server | HTML | CSS | Git | Angular

Projects

- **Inscribe-e** : Inscribe-e is an online electronic signature service (client project). It give ability to users to gather signature on documents shared electronic, eliminating the need for physical documents to record signatures. This is on the Core web api and angular .
- **MIS** : Management information system (MIS) is an information system used for decision-making, and for the coordination, control, analysis, and visualization of information in Our Organization . Build this project on .net MVC Core
- **E-Commerce Website**: Build a full-featured online store using ASP.NET Core MVC and Entity Framework. Key features include user authentication, payment processing, product management, and order tracking.
- **Online Learning Platform**: Develop an educational site with ASP.NET Core. Features include course management, quizzes, and user progress tracking, allowing both instructors and students to interact effectively.
- **Event Management System**: Create an event management application with ASP.NET Core MVC. Features include event scheduling, attendee registration, and ticket sales, helping users organize and participate in events seamlessly.
- **Job Portal**: Build a job portal with ASP.NET Core MVC. Employers can post job listings, and job seekers can apply, upload resumes, and track applications, facilitating the job search process.