SATYAM KUMAR

Full stack developer

+91 6377353765 | LinkedIn|GitHub link

ABOUT:

As a full-stack developer, I am driven and organized, seeking opportunities in the dynamic field of software development. With a natural flair for problem-solving and writing efficient code, I have demonstrated my logical thinking and managerial skills. Leveraging my expertise in full-stack development, I am eager to contribute to innovative projects, while continuously honing my skills and exploring new technologies..

EDUCATION:

2024	**Imarticus Learning**	Bangalore, India

- Certified Full Stack Developer Pro
  - o Executed web development project using a diverse tech stack
  - o HTML, CSS, JavaScript, React JS, Node and MongoDB
  - o Website Performance and User experience
  - o DSA

2019 - 2023	**AMC Engineering College**	

- Bachelors of Engineering (7.53 CGPA)   Bangalore, India

2019	**Paramount Academy**	Bihar, India

- 12th(62%)

2015	**St.Xavier's Jr/Sr School**	Bihar, India

- S.S.C (10.00 CGPA)

CAPSTONE PROJECT:

Project Title:	"E-commerce"
Organization:	"Imarticus Learning"

Problem: Additional inefficient backend operation often to delay in order processing and higher operational.

Approach: To provide users with samless shopping experience moreover streamlined backend operations through efficient inventory management and order processing system will optimize operational efficiency

Project Outcomes:
- Enhanced User Experience
- Advanced personalization
- Streamlined operation

PROJECT:

Project Title:	"Real E-state Allocation"
Organization:	"College (Group Project)"

Problem: Constraints on budget, land availability, and manpower can significantly impact project scope and deliverables. Fluctuations in the real estate market can affect the viability and profitability of projects. Predicting market trends is inherently challenging. Identifying, assessing, and mitigating risks related to financial loss, legal liabilities, and project feasibility issues.

Approach: Begin with a thorough market analysis to understand current trends, demand, and supply dynamics. This will help in identifying profitable segments and areas with high growth potential. Evaluate the available resources, including capital, land, and human resources. Understanding your constraints is crucial for realistic planning.

Project Outcomes:
- Enhanced User Presence
- User Pocket-Friendly
- Easy-to-Use

Internship PROJECT:

Project Title:	"Shopping.in"
Organization:	"Verzeo"

Problem: Additional inefficient frontend operation often to delay in order processing and high -er opreational.

Approach: To design and develop a cutting-edge frontend for an e-commerce website that pro -vides a seamless, intuitive, and engaging shopping experience to users, thereby conversion rates, customer satisfaction, and brand loyalty.

Project Outcomes:
- Enhanced User Experience
- Advanced personalization
- Streamlined operation

ADDITIONAL CERTIFICATIONS:
- Full Stack Developer Pro (2023-2024)

ACHIEVEMENTS:
- Won 1 inter-collegiate events during college.

EXTRACURRICULAR ACTIVITIES:
- Cricket Team Captain in AMCEC club.
- Volunteering in Colosseum of AMCEC (2022)

TECHNICALSKILLS:
1. **Programming Languages**: Java, JavaScript.
2. **Web Technologies**: HTML, CSS, Bootstrap.
3. **Framework**: React JS.
4. **Database**: MongoDB.
5. **Backend**: Node JS, Express JS.
6. **DevOps**: GIT.

PERSONAL INFORMATION:

Address:	BTM 2ND stage, Bangalore,560076
Date of Birth:	28/06/1999
Languages:	English (R/W/S), Hindi (R/W/S)