


Amrin Shah

Entry Level Software Developer

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 Location: Nashik,
Maharashtra, India 422009

SKILLS:

Programming Languages:
C, C++, Java, Python,
HTML, CSS, JavaScript,
MySQL, C#

Frameworks: Spring,
Django, Angular, React.js,
Express.js

Tools: Git, Visual Studio
Code, Turbo C++


Languages:


English, Hindi, Marathi,
Urdu

EDUCATION HISTORY

 M.Sc. Computer
Science - Pursuing

 B.Sc. Computer
Science – Pune University
Graduated with 82.27%

 H.S.C. – MSBTE
(2019) with 62.77%

 S.S.C. – Maharashtra
State Board Secured
64.40%

PROFESSIONAL SUMMARY

Motivated and detail-oriented M.Sc. Computer Science student with hands-on experience in web development, software engineering, and research. Adept at programming, debugging, and application development, with a passion for solving real-world problems through innovative and impactful projects. Eager to contribute as an entry-level Software Developer while continuously growing my technical expertise.

INTERNSHIPS

 Web Development Intern at SachiTech


Duration: 1 Month

Developed a responsive website using HTML, CSS, JavaScript, and Bootstrap.

Gained experience in testing, debugging, and ensuring cross-browser compatibility.

Collaborated with cross-functional teams to meet project deadlines.

PROJECTS

 PizzaStore [View on GitHub](#)

The Pizza Store Management System is a console-based Java application that allows users to order pizzas from two different stores: New York and Chicago. It employs the Factory Method design pattern.

Key Features:

Abstract Classes for Pizza and PizzaStore.

User Interaction via a console interface.

Order Processing with feedback on the pizza preparation process.

 CeilingFanTest [View on GitHub](#)

Simulates the operation of a ceiling fan using a remote control, demonstrating object-oriented programming concepts.

Key Features:

CeilingFan Class for fan control.

RemoteControl Class for interaction with the fan.

Menu-driven interface for user interaction.

EXTRA CURRICULAR ACTIVITIES



Poster Competition "AI & Robotics"

Secured a Prize in a college-level poster competition on the topic "AI Robots".

ACCOMPLISHMENTS



Certification

Completed Certification in On-the-Job Training in Web Development.

Authored a Research Report on Human-Computer Interaction (HCI).

HOBBIES

Exploring emerging technologies.

Problem-solving challenges.

Reading motivational books.