# ISHA PRADEEP MORE

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#### **SUMMARY**

A diligent Computer Science graduate with a strong foundation in front-end development, software testing, and AI/ML applications. Good at test case design, programming, and developing creative solutions. Passionate about leveraging technology to solve complex problems and enhance user experiences. Seeking a role in Software Development or Quality Assurance to apply my skills effectively.



### SKILLS

- Programming Languages: SQL, Java (Core), C, NoSQL (MongoDB)
- Software Testing: Manual testing, test case design, white-box & black-box testing, Quality Assurance methodologies, tools, and Agile/Scrum methodologies
- Web Development: HTML, CSS, JavaScript (Basic)
- AI & ML: Sentiment analysis, classification, clustering, regression
- Tools & Frameworks: Selenium (Java), Cucumber, Maven, Pandas, NumPy, Scikit-learn



## INTERNSHIP

• Elite Software, Pune, Web Development Intern (26 December 2022 – 26 February 2023)

Developed front-end websites using HTML, CSS, and Bootstrap. Gained experience in web hosting and domain management. Assisted in debugging and improving front-end components for enhanced user experience.



### **EDUCATION**

A Bachelor of Engineering in Computer Science from Pune University

[First class with distinction] (Jun 2024)

• HSC, Pune University (Feb. 2020)

73.54%

SSC, Maharashtra State Board (Mar 2018)

83.80%

8.3 CGPA

# CERTIFICATION OF TRAININGS

Software Development Engineer in Test Plus (SEED Infotech)

A grade

• Machine Learning with Python & AI – Microsoft Azure (Training Complete)

#### **PROJECTS**

#### • Android Application Development (Final Year Project)

Developed modules focusing on weight consciousness and preliminary pregnancy care with diet plans recommended by nutritionists. Utilized Kotlin and Firebase for dynamic variation, creativity, and storage solutions.

Website Development (Professionally deployed)

Developed and deployed <a href="https://memory.com/hmfabconsultants.in">hmfabconsultants.in</a>, a responsive website utilizing HTML, CSS, and JavaScript. The site features a user-friendly interface, optimized performance, and cross-browser compatibility to enhance user experience.

• Test Case Design & Defect Reporting (Orange HRM)

Created test cases for Admin, Leave, PIM, Dashboard, etc, modules in OrangeHRM and prepared a defect report to ensure smooth functionality.

Automation and Validation of Insurance Calculation (Tricentis Site Automation)

Wrote test script for the truck insurance calculation process on a Tricentis website. Automated system to verify insurance rates by collecting user inputs and comparing various plans.

# EXTRA CURRICULUM ACTIVITIES

Basketball and Chess Player at the District Level (SP College, 2018-2020)

Recipient of the 2021–2024 "Best Outgoing Sportsperson" award

**LANGUAGES** 

English, Hindi, Marathi & Basic German