APPENDIX I

PERSONAL FINANCE MANAGER

A PROJECT REPORT

Submitted by

Jasan Jose

in partial fulfillment for the award of the degree of

BACHELOR OF TECHNOLOGY
IN
COMPUTER SCIENCE ENGINEERING

Lovely Professional University, Punjab

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APPENDIX III

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ABSTRACT

Welcome to my portfolio! I'm Jasan Jose, a Computer Science Engineering student at LPU, Jalandhar, with a passion for combining technical skill with creativity. My expertise spans web development, using HTML, CSS, and JavaScript to craft unique and innovative digital experiences. Alongside web design, I'm proficient in C++ and Python, which allows me to solve complex problems and bring ideas to life in various domains. This portfolio highlights projects, such as my micromouse robot built with Arduino Uno, and showcases my dedication to engineering solutions that are both functional and imaginative. Dive in to see how I bring creativity and technology together!

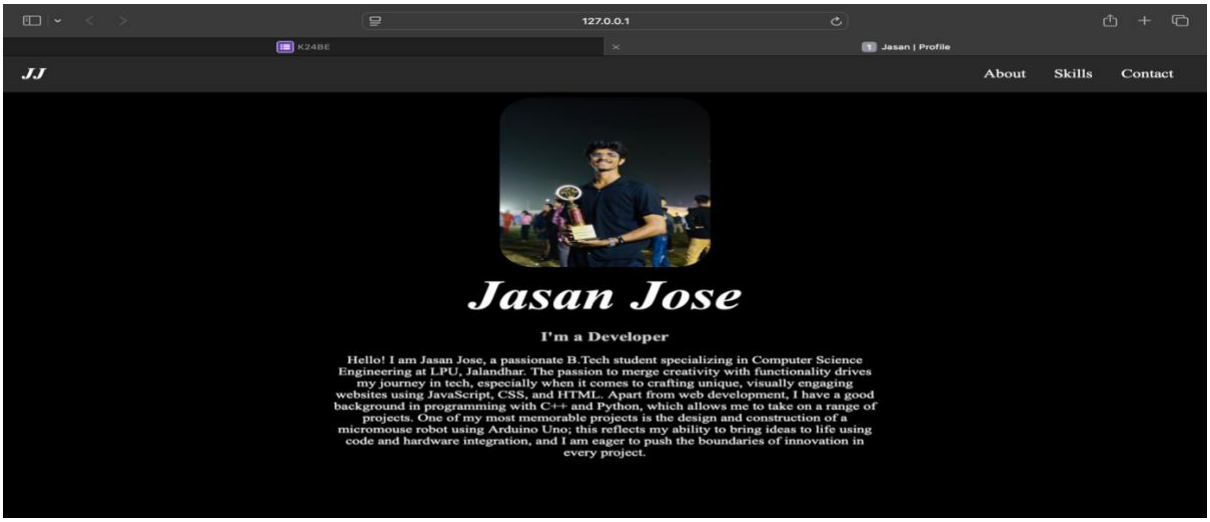
INTRODUCTION

This portfolio report provides an in-depth look at my academic and project-based journey as a Computer Science Engineering student at Lovely Professional University, Jalandhar. My work spans multiple areas of technology, with a primary focus on developing interactive, visually appealing websites using HTML, CSS, and JavaScript. Additionally, I am proficient in C++ and Python, which enables me to take on diverse programming challenges and build functional, robust applications. One of the featured projects in this report is a micro mouse robot, designed and programmed using Arduino Uno, which showcases my hands-on approach to problem-solving and my interest in robotics. Through this portfolio, I aim to demonstrate my technical skills, creativity, and commitment to continuous learning in the field of computer science.

TECHNOLOGYUSED

Technology Used :-

1. **HTML**: Provides the structure for the web pages, add my data and navigational elements.
2. **CSS**: Styles the layout and makes the application visually . CSS also ensures responsive design, making the application accessible on different devices.
3. **JavaScript**: Adds interactivity, allowing users to feel smooth while locating the menu bar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Jasan | Profile
JJ
About
Skills
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Jasan Jose
I'm a Developer
Hello! I am Jasan Jose, a passionate B.Tech student specializing in Computer Science Engineering at LPU, Jalandhar. The passion to merge creativity with functionality drives my journey in tech, especially when it comes to crafting unique, visually engaging websites using JavaScript, CSS, and HTML. Apart from web development, I have a good background in programming with C++ and Python, which allows me to take on a range of projects. One of my most memorable projects is the design and construction of a micromouse robot using Arduino Uno; this reflects my ability to bring ideas to life using code and hardware integration, and I am eager to push the boundaries of innovation in every project.

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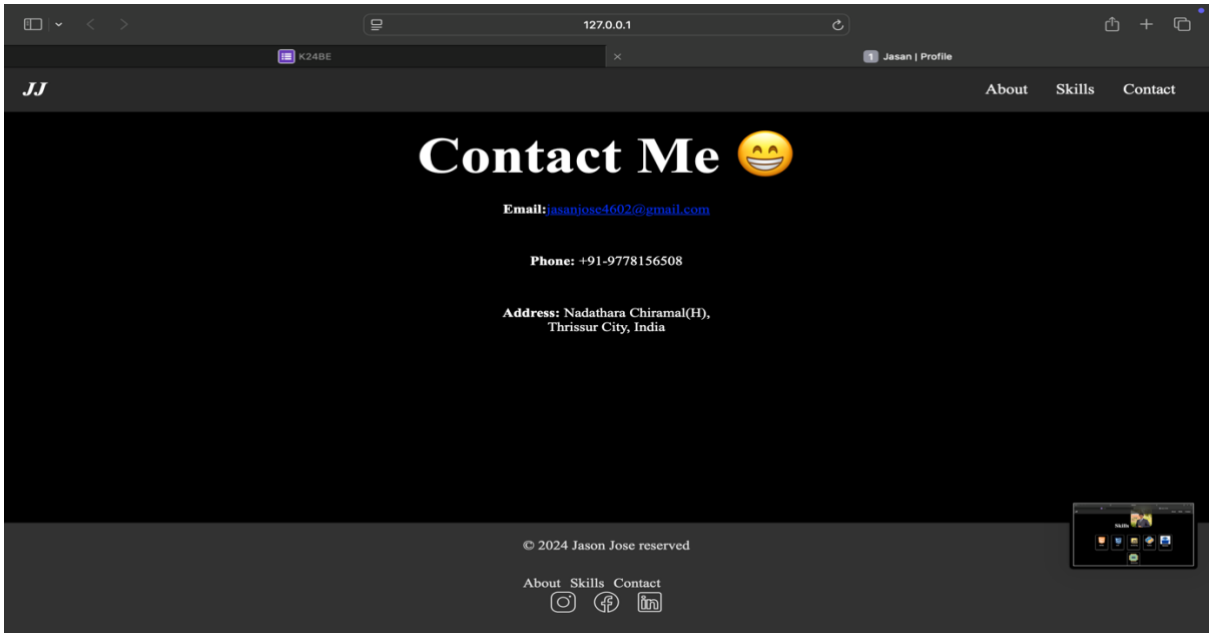

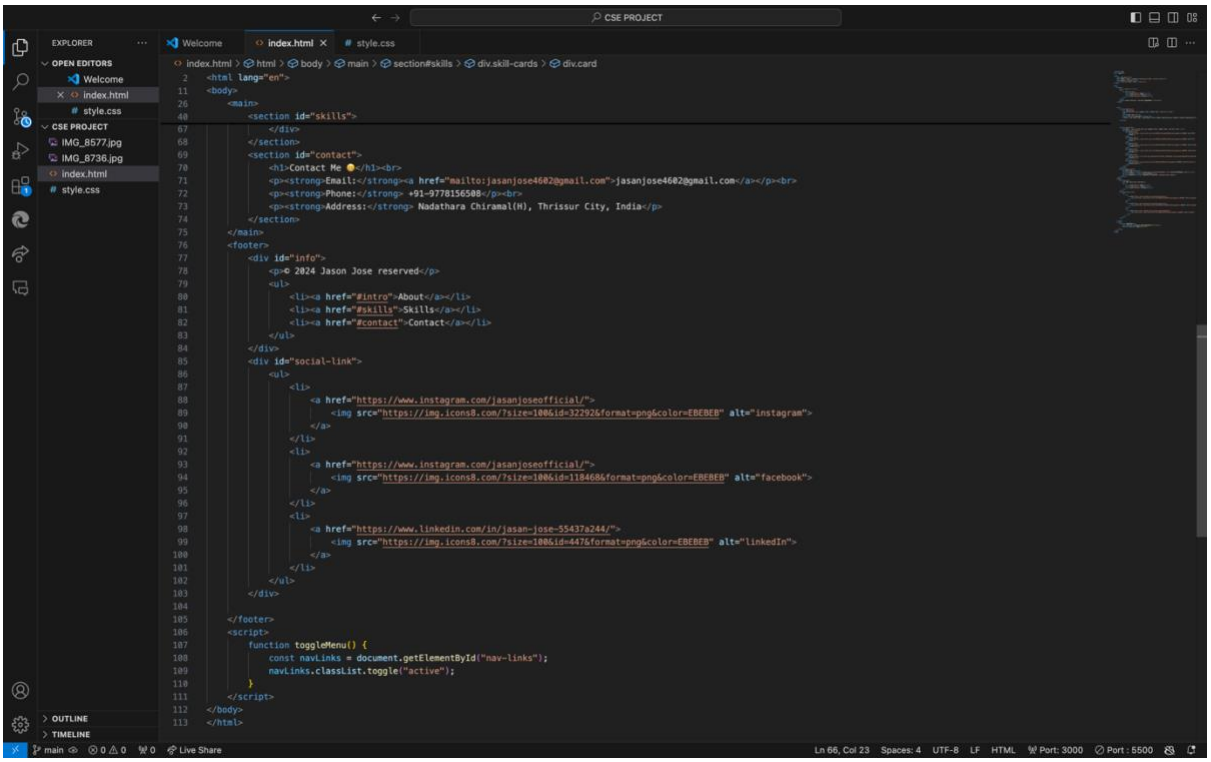

Conclusion:-

Thank you for taking the time to explore my portfolio. Each project presented here reflects my commitment to merging creativity with technical skill, whether in web development, programming, or robotics. Through my work, I aim to push boundaries, solve problems, and bring innovative ideas to life. As I continue my journey in Computer Science Engineering, I'm eager to expand my knowledge, refine my skills, and collaborate with others who share a passion for technology and

innovation. This portfolio is just the beginning, and I look forward to what the future holds in shaping impactful, tech-driven solutions.