RAMAN GUPTA

Bachelor of Technology
Computer Science
Ghaziabad

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OBJECTIVE

Results-driven Computer Programmer, Proficient in coding and debugging, looking to continue my career for software engineering position where I can apply my analytical skills, technical knowledge, and experience with various programming languages to develop high-quality software solutions.

EXPERIENCE

· **CAVISSON SYSTEMS INC., NOIDA (SECTOR-63)**   *Feb 2023 - Present*
Associate Software Engineer
  – Familiar with the Linux (OS), Bash Scripting for Automation and Docker Environment.
  – Worked on Product Testing (Manual, Regression and Acceptance Testing).
  – Worked on NodeJS Language in the Product Testing.

· **BUSINESS WEB SOLUTIONS, NEW DELHI**   *July 2022 – Sep 2022*
Web Development Intern
  – Familiar with Front-end and Back-end Web Languages. Learned how to manage database and develop web applications and websites with front-end and back-end technology.
  – Familiar with the HTML, CSS, JavaScript, Bootstrap, React, Python and Django.

EDUCATION

· **IMS Engineering College, Ghaziabad (*2019-23*)**   Percentage: 81
Bachelor of Technology in Computer Science

· **Higher Secondary Schooling (*2018-19*)**   Percentage: 76.60

· **Secondary Schooling (2016-17)**   CGPA: 6.6

TECHNICAL SKILLS

Languages: C/C++, Core Java, Python (Basic)
Web Languages: HTML, CSS, JavaScript, Bootstrap, React
IT Skills: Data Structures, DBMS, OOPs, Bash Scripting
Database: SQL (MySQL)
OS: Windows, Linux, Docker
Soft Skills: Problem Solving, Team Management, Self-learning, Teamwork, Critical Thinking.

PROJECTS

· **BREAST CANCER PREDICTION SYSTEM**   🔘 Source Code
  – A simple Breast Cancer Prediction System that predicts breast cancer at an early stage after analyzing various machine learning algorithms and predicts it with the use of datasets.
  – Technology Used: Python, Machine Learning.

· **IMAGE EDITOR (Web Application)**   🔘 Source Code
  – A simple Image Editor Application that allows you to edit your image and apply various transformations over the image.
  – Technology Used: HTML, CSS, JavaScript, Bootstrap, GitHub.

CERTIFICATION

· **8-Week Online Training on Web Development** | Internshala   *Aug- 2022*

· **C++ Programming A Practical Approach** | E & ICT Academy and IIT, Kanpur *Feb- 2021*

· **Python Programming** | University of Michigan | Coursera   *June-2020*