

Ravi Kant Dubey

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Career Objective

My objective is to develop innovative solutions for complex business challenges using my technical expertise, while contributing to a dynamic organization that values creativity, teamwork, and professional growth.

Personal Project

- **Advance Smart Door Lock/unlock using Fingerprint. ([Arduino code](#))**

The project involves designing and implementing an advanced door locking system that utilizes fingerprint technology for secure access control. This project demonstrates expertise in hardware development and programming.

- **Created Fully Functional & Responsive E-commerce Website.([Code](#))**

A fully functional and responsive e-commerce website is designed and developed to provide customers with an easy-to-use platform to browse, select, and purchase products or services online.

- **Created Self-portfolio Website. ([website](#))**

Self-portfolio websites are personalized websites that showcase an individual's skills, experience, and achievements. They serve as an online portfolio that allows individuals to showcase.

Education Qualification

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| ● B.Tech, Computer Science (8.25 CGPA) • GITA BBSR | 2020-2023 |
| ● Diploma, Computer Science (8.30 CGPA) • C.V. Raman BBSR | 2017-2020 |
| ● Matriculation (6.6 CGPA) • TATA D.A.V. School | 2017 |
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Technical Skills

- Proficient in C, Python
 - Web Designing with HTML & CSS using Bootstrap API
 - Learning MERN stack development, including MongoDB, Express.js, React, and Node.js.
 - Sound knowledge on Javascript and MySQL
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Soft Skills

- Communication
 - Teamwork
 - Adaptability
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Certificate & Achievements

- National Innovative Project Fair (03/2020) 4th Prize at NIPF
- Full Stack Web Development course from INTERNSHALA (08/2021)