# Ravi Kumar

**Address**: Village Gokalpur Qasam Urf Peda Post Bijnor, Bijnor UP, Pincode – 246701

**Contact no**: +91 7088839745

E-mail: ravikumar90949@gmail.com

Portfolio
GitHub
LinkedIn

# Objective

I wish to use my Full Stack with MERN experience for an entry level position to Purse a Challenging career and be part of a progressive organization that gives Scope to enhance my knowledge. As a web developer I know my responsibilities well, I understand how my job will automate any type of business model. Before going to the logical part, I try to understand how customer business is going and what is customer's problem which I can solve with the help of my code.

### Education

Bachelor of Technology in CSE (AKTU Lucknow)

2022 - 2025

Diploma in CSE (GOVT. Polytechnic Mawana Khurd Meerut)

2020 - 2022 / 69.86%

### **Technical Skills**

#### **Front-End**

- HTML/CSS
- JavaScript
- Bootstrap
- Tailwind UI
- Ant Design
- React.JS

#### **Back-End**

- Node.JS
- MongoDB
- Mongoose
- Express.JS

#### **DevOps**

- Git & GitHub
- CI/CD

# Soft Skills

- Team Management
- Acquiring New Skills
- Daily Learning (<u>FreecodeCamp</u>, <u>W3Schools</u>, <u>TutorialsPoint</u>)

### Licenses & Certifications

Frontend Development - Xtrude Engineers Pvt.Ltd. An ISO 9001:2015 Company

**Reg/No**: XEN0923RV262

Full Stack with MERN- Xtrude Engineers Pvt.Ltd. An ISO 9001:2015 Company

### **Interests**

I Love SDLC

• Pressurize Team Members

# **Projects**

• **Project Title**: Gallery image search

**Domain:** https://gellaryimagesearch.netlify.app

**Description:** Create a gallery image search project using HTML, CSS, and JavaScript.Implement an API to fetch and display images based on user queries. Enhance user experience with responsive design, dynamic loading, and intuitive navigation for seamless browsing.

**Technology Used:** HTML, CSS, JavaScript, Bootstrap.

**Collaborate As**: Self.

• **Project Title**: Food delivery website

**Domain:** https://rapideastfood.vercel.app

**Description:** A responsive food delivery website built with the MERN stack. Allowing users to browse menus, place orders, and track delivery status. Features secure authentication and payment integration.

**Technology Used**: MongoDB, Express React.Js, Node.js, Mongoose, razorpay.

**Collaborate As**: Team Member.

• **Project Title**: ImageSignatureResize

**Domain:** https://www.ImageSignatureResize.vercel.app

**Description:** ImageSignatureResize is a MERN stack web tool for resizing, optimizing, and signing images with ease, offering secure uploads, real-time previews, and efficient processing through a user-friendly interface.

Technology Used: MongoDB, Express React. Js, Node. js, Mongoose, Bootstrap

Collaborate As: Self.

# Personal Profile

Date Of Birth: 18/11/2002

S/O: Bharat Singh Nationality:Indian Gender: Male

Language known: English(light-weight) and Hindi