

# Ravi Shankar

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## Objective:

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To work in a dynamic professional environment where enhancing development, problem-solving, and professional skills are well appreciated. Where I can achieve professional growth and utilize my creativity & innovative thinking for the benefit of the organization and myself.

## Academic Qualification:

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| Year        | Institute                | Degree       | Grade     |
|-------------|--------------------------|--------------|-----------|
| 2016 - 2020 | Iqra University          | BS(CS)       | 2.95 CGPA |
| 2013 – 2015 | Degree collage umerkot   | Intermediate | ‘B’ Grade |
| 2010 – 2012 | High school phullahdyoon | Matric       | ‘A’ Grade |

## Experience:

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- Recently Worked at Teconfy, Position Junior MERN Stack Developer (3Month)

## Certification:

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- Cisco International Linux Essential Certification From Saylani International Welfare Trust.
- Python Programming Certification From Saylani International Welfare Trust.
- Cloud Native Computing(PIAIC CNC) From Saylani International Welfare Trust.
- Graphic Designing From Arena Multimedia.
- English Language From Eureka Institute.

## Projects:

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- Web Based Hospital Management System (Semester Base Project).
- Online Quiz System Using Core PHP language (Practice Project).
- E- commerce Price Negotiation Chabot, Group Collaboration (FYP Project).
- Working On USA base project at Teconfy software House

## **Skills:**

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- **Knowledge of Software Development Life Cycle Methodologies (Agile, Waterfall, Spiral, Iterative Refinement).**
- **Experienced in PHP and its framework Laravel.**
- **Hands-on Web Application Development and RESTful API development in Node JS.**
- **Hands-on Express JS**
- **Hands-on React.js.**
- **HTML5, CSS3, Bootstrap4.**
- **JavaScript, ECMAScript 6 (ES6), JQuery.**
- **Hands-on programming languages (C, Java).**
- **Relational Databases like MS-SQL Server, MySQL, and Non-Relational Databases like MongoDB.**
- **Version Control System: Git.**