



# Kunal Raj

## Web Developer

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in <https://www.linkedin.com/in/kunal-raj-17ab28221> 🐙 <https://github.com/divinelydemonic>

🔗 <https://drive.google.com/drive/folders/1ntlKFVJBv3eOduE4dmRpbMEq4wBHUCfZ>

✳ <https://linktr.ee/divinelydemonic>

**Results-oriented** professional with strong **time-management** and **leadership** skills. **Self-starter** and **team player** who thinks outside the box. **Detail-oriented** and **hard-working**, consistently delivering **high-quality work**. Excellent **communication skills**, paired with a **passion for continuous learning** and staying **updated with the latest technological trends**. A committed **tech enthusiast**, driven to achieve outstanding results in any given role.

### Education

2020 Durgapur, India	<b>Higher Secondary</b> , <i>Hem Sheela Model School</i> <b>CGPA : 8.75</b>
2018 Durgapur, India	<b>Secondary</b> , <i>Hem Sheela Model School</i> <b>CGPA : 9.8</b>
2020 – 2024 Haldia, India	<b>B.Tech in Information Technology</b> , <i>Haldia Institute of Technology</i> <b>CGPA : 9.34</b>  <b>Acquired knowledge in various subjects including Operating System, Database Management System, Computer Networks, Cloud Computing, Computer Architecture and Organisation, Web Technologies, Data Structures and Algorithms, Object Oriented Programming, Software Engineering, Artificial Intelligence, and Machine Learning.</b>

### Skills

**DBMS (SQL) • Operating System • Web Development (HTML, CSS, JS) • Cybersecurity (Kali LINUX)**  
**Data Structures and Algorithms (C, C++, Python, JAVA) • Problem Solving (Algorithms)**  
**Communication (Soft skills)**

### Languages

English

Hindi

Bengali

### Interests

Reading Books

Photography

AI & ML

Robotics

Finance

Music

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## Certificates

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### Full Stack Development using JAVA

Ardent Computech Pvt. Ltd. (2023)

- Acquired knowledge in various technologies and skills involved in full stack development utilizing Java
- Demonstrated proficiency in core Java, subsequently advancing to advanced Java and mastering concepts such as servlets, JSP, and javabeans
- Developed multiple minor projects for hands-on practice, incorporating HTML, CSS, and JS
- Successfully executed a major project involving the creation of an E-learning website with database integration, leveraging SQL
- Utilized a range of technologies including HTML, CSS, JS, Java, Apache Tomcat, XAMPP, Paint, Word, Google Chrome, and other minor tools

### Cybersecurity and Ethical Hacking

Knowledge Solutions India, under Microsoft (2021)

### Web Development

Smartknower(2022), Web Development Bootcamp(2024)

Learning various skills including HTML, CSS, JS, React, Node, Database integration, SQL, etc. combining into Frontend and Backend Development.

### FIX-A-ROBO

IEEE-HIT-SB (2022)

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## Projects

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2023

### Teacher Student Portal, *E-learning Portal*

Made an e learning portal with the help of full stack Java, with a few other team members. It uses JDBC, servlets, Javabeans, JSP, HTML, CSS, Javascript and concepts from core and advanced Java. It has features like displaying information regarding institution, the courses, the visions, the alumni, teachers are able to provide marks there along with attendance and certain study materials and homework, while students can access the materials, check their marks and submit their homeworks, and many such features. It is a cost efficient way of teaching as well as learning, which we have all got to know through the tragedies of the COVID.

2022

### Robot Creation, *Semi-Autonomous Robot*

Created a semi autonomous robot.

The coding was done using Arduino and all the parts were assembled manually as per guidelines.

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## Courses

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2022

### Python Bootcamp, *Udemy*

2021

### Ethical Leadership through giving voice to values, *University of Virginia*

2021

### Introduction to Philosophy, *The University of Edinburgh*

2021

### Write professional emails in English, *Georgia Institute of Technology*

2021

### Machine Learning and Deep Learning in Python and R, *Start-Tech Academy*

2021

### Programming for everybody, *University of Michigan*