

# Harsh Jha

harshjha872@gmail.com ▪ +91-8738066880 ▪ [LinkedIn](#) ▪ [Github](#) ▪ [Portfolio](#)

## EDUCATION

---

### B Tech, Electronics and communication

KIET Group Of Institutions, Ghaziabad

Dr. A.P.J. Abdul Kalam Technical University

2019-2023

- Percentage: 76.8

### XII, Army Public School, Jhansi

2019

- Percentage: 80.2

### X, Army Public School, Jhansi

2017

- Percentage: 85.5

## PROJECTS

---

### MoviesSaga | Javascript, Next JS, Tailwind CSS, MongoDB, REST-APIs

September 2022

- A movies recommendation website which suggests movies that are trending
- bookmark movies after login/signup
- [Live Code](#)

### Kreatepoll | HTML, CSS, Javascript, Django, MySQL

May 2021

- Polling website in which you can create delete update your polls after login/signup
- percentage of votes visible after voting
- Team size: 2, Role-front end

### Obstacle Avoiding Robot | Arduino Uno, Sensors

Oct 2020

- An intelligent device that can automatically sense the obstacle in front of it and avoid them by turning itself in another direction
- Team size: 3
- [Video Link](#)

## TRAININGS

---

### Training at Technex, IIT BHU | training

November 2020

- Training/Internship on embedded systems and internet of things under supervision

### IEO Makers Fablab Pvt. Ltd. | Internship

April 2020

- made OSI Clone Of Youtube in flutter
- In association with KIET Group Of Institutions and Technology Business Incubator-KIET

## ACHIEVEMENT AND EXTRACURRICULAR

---

- 5 stars in hackerrank(C++ programming)
- Bhilai Hacks - Project "Geekpro" provides best courses across the web that are available for free
- Got selected in first year college cricket team

## TECHNICAL SKILLS

---

**Languages:** C/C++, Javascript, HTML/CSS, Python(beginner)

**Frameworks and Databases:** React JS, Express JS, Next JS, Tailwind CSS, MongoDB, SQL

**Technologies:** Node JS, Git/Github, REST APIs

**Certifications :** Html, css and Javascript for web developers (5 weeks), Embedded System And Internet Of Things (4 weeks), Programming for everybody (getting started with python) (2-4 hours/4 week), Introduction to Programming in C (4 weeks)