

Fardeen Javed Kachawa

fardeenkachawa4@gmail.com | +91 9819553213 | linkedin.com/fardeenkachawa

OBJECTIVE

Graduate student looking forward to help our society with my programming skills and to get a job in a good MNC company.

CORE SKILLS

C, C++, HTML, CSS, Javascript and Beginner in AI/ML.

EDUCATION

Shree L.R Tiwari College of Engineering

Computer Engineering

GPA: 9.7/10

Thane, Maharashtra

June-2024

Royal College of Arts, Commerce and Science

Higher Secondary Certificate

74.15 % Marks

Thane, Maharashtra

February-2020

Seven Square Academy High School

Central Board of Secondary Education

83% Marks

Thane, Maharashtra

March-2018

WORK EXPERIENCE

Rahul Educations

Summer Intern, Robotics Lab

Thane, Maharashtra
August, 2021 – Sept, 2021

- Learned the basics of embedded systems, robotics technology and mechatronics.
- Worked with Fire Bird V ATMEGA2560 model.
- Designed, developed, programmed and tested various tasks on the model.

PROJECT WORK

Smart Plant Monitoring System *Mumbai University*

Aug, 2021 – June, 2022

- Developed a web dashboard for crop parameters like temperature, soil moisture and humidity.
- Worked with nodeMCU ESP8266, DHT11 and soil moisture sensor.
- Used Firebase for authentication, realtime database and hosting.

Weather App *Personal*

July, 2022 –

- Developed weather app using HTML, CSS, Javascript and API % improvement.
- Used open weather app API to fetch current weather update.
- Webpage is fully responsive and show real time data.

Ecommerce Website *Personal*

March, 2022 –

- Developed a fully E-commerce website for a clothing company.
- Frontend of the website was built using HTML, CSS, Javascript.
- Developed backend of the website using Nodejs, Firebase, Amazon Web Service.

EXTRA CURRICULAR

Co-ordinator at Training And Placement Cell

July, 2022

- Organizing events regarding training and placement.

CERTIFICATES

AWS Cloud Foundation: Amazon

Introduction to Git and Github: Google[Coursera]

Responsive Web Design: freecodecamp

Introduction to Basic Game Development using Scratch: Coursera