

Personal Details

Phone: 9022780112

Address: Kharadi Bypass - Kharadi, Pune - 401014, Maharashtra

Email:

kajalgujare25@gmail.com

Social Links

• Linkedin:

linkedin.com/in/kajal-gujare-089a8821a

Technical Skills

- ✓ HTML
- ✓ CSS
- ✓ C Programming
- ✓ C++ Programming
- ✓ Database MySQL
- ✓ Java Language
- ✓ Basic Computer
 Networking

Languages

English, Marathi

Full Professional Proficiency

Hindi

Native or Bilingual

Soft Skills

- 1. Problem Solving
- 2. Accuracy
- 3. Work in Time
- 4. Writing Skills

Area of Interest

- Making PPT, Excel Sheets
- Working with Word

Kajal Gujare

Bachelor of Technology in Computer Engineering

Career Objective:

To continue my career with an organization, so that will utilize my Knowledge and skills to benefit mutual growth and success. Seeking an opportunity to work and grow as a computer engineer.

Education:

2019 – 2023 <u>B – Tech in Computer Engineering</u> DBATU

Government College of Engineering, Yavatmal.

CGPA - 8.53 (~80.30%)

2018 – 2019 Senior Secondary Education SGBAU

Shree Gadge Maharaj Junior College of Science,

Murtizapur Dist-Akola. *Percentage – 56.77*

2019 **JEE Main (Joint Entrance Examination)**

Percentile – 79.70

2019 MHT – CET Examination

Percentile – 93.64

2016 – 2017 Secondary Education SGBAU

Late Parmanand Malani Center For Education English Convent School, Murtizapur Dist-Akola.

Percentage – 87.40

Projects:

2020 – 2021 1. Library Management System Project

Mini Project

2022 – 2023 2. A Computer Lab Auto Controller System

Micro Project (-- B-tech Final Project --)

Publications:

[1] Blockchain Technology

International Journal of Novel Research and Development (IJNRD)

[2] A Computer Lab Auto Controller System

GIS Science Journal AN UGC-CARE Approved Group

Certificates:

- 1. Certified Course of "Maharashtra State Certificate in Information Technology".
- 2. Certified Course of "C".
- 3. Certified Course of "C++".
- 4. Certified Course work of "Web Design".
- 5. NPTEL Online Certification of course "Data Base Management System".