





BHAVESH PANDEY

COMPUTER ENGINEERING STUDENT

 Pune, Maharashtra

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 <https://github.com/Bhavesh0316>

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SKILLS

- Programming Languages : Java, C, Python.
- Frontend Languages : HTML, CSS, React.Js
- DBMS : MySQL, MongoDB
- API Testing
- Video Editing
- Frameworks Used : Bootstrap, Material UI, Ant Design Pro

EDUCATION

B.E (COMPUTER ENGINEERING)
Pimpri Chinchwad College of Engineering
& Research
2020-2024

HIGHER SECONDARY - 89.6%
Kendriya Vidyalaya
2020

SECONDARY - 87.6%
Kendriya Vidyalaya
2018

LANGUAGES

Hindi Native language

English Speaking, writing

Marathi Speaking

EXPERIENCE

PROJECT UNDER - PCCOER
Frontend Developer (January 2023- March 2023)

- Learned and developed the frontend of an E-learning Site.
- Worked with team on design , development and integration.
- Technologies Used : React Js, HTML, Material UI,
- Link: bhavesh0316.github.io/galdtech/
- Reference : Mrs. Minal Bodke (Professor Pccoer)
Email : minal.bodke@pccoer.in

PROJECTS

2023 Text Posting Website (Web Development)

- We made a Text Posting website similar to X(Twitter).
- Project was developed under the assignment from Algo Bulls.
- Features : Protected Routing , Posting Text , (Liking, Commenting , Editing ,Deleting) Posts.
- Technologies Used By me : React JS, Ant Design Pro, Mongo DB, JavaScript
- Link: <https://scary-clothes.cyclic.app/>

2022 Zoom-Lecture Management (Frontend Developer)

- We created a zoom lecture management portal .
- Features : Lecture Managing, Attendance, Youtube Casting.
- In this project I was assigned to create dashboard and making site responsive.
- Technologies Used by me : HTML, CSS, Vanilla JS, Bootstrap

ACHIEVEMENTS

- Qualified GATE 2023
- Finalist at NavDhara Competition.
- Selection at SIH (Smart India Hackathon)
- MOOC by IIT-B : Completed Python Training
- Participated in TCS CodeVita.
- Semi-finalist in Inter College Badminton.