PRAKASH MANE

Navi Mumbai, India

📞 +91 9833001027 ✉ prakashprm710@gmail.com ⚙ GitHub 💼 LinkedIn 💼 Portfolio

Experience

Training And Placement Cell
Core member
- Assisted a team of 50+ students dedicated to content, graphics, and planning.
- Cultivated in association with companies like KIMO.
- Assisted in organizing and executing webinars, including a Career Guidance Webinar.
- Directed public relations initiatives to enhance organizational visibility.

Google Developer Student Clubs
PR member
- Promoted collaborations for events like hackathon.
- Designed posters for various events.
- Coordinated events with 100+ participants from over 5 colleges.
- Promoted for internal events in college.

Education

Smt. Indira Gandhi College Of Engineering   2021-2025
Bachelors of Engineering in Computer Science   *Navi Mumbai*

Achievements

- Engaged with LeetCode as a beginner.
- Achieved second position in a coding competition during the first year.
- Administered an active server with 10k+ members.
- Achieved first position in a gaming competition during the second year.
- Coordinated online tournaments for various gaming competitions.

Projects

NEWS PORTAL / *HTML, CSS, Javascript, React, Render,News API, BootStrap*
- A news portal website using React.
- Have functionality for searching.
- *Used news API to fetch news information.*
- *Deployed using render*

PRM PIZZA COMPLEX / *HTML, CSS, Javascript, React, Render*
- Front-end example case for a pizza website.
- Deployed Front-end using Render.
  https://prm-pizza-complex.onrender.com/

SHOPPING PLAZA / *Django, python , SQL , HTML, CSS*
- Full-Stack shopping website.
- Used SQL as database.

My Portfolio / *React, Netlify, HTML, CSS, Javascript, Firebase,*
- Created my personal self-designed retro gaming-style portfolio.
- Used Netlify to deploy.
- Used firebase as database to view and take profile visitor's feedback.
- Developing and implementing AI features in the upcoming 'Fun' section of my website, leveraging OpenAI to create interactive games for site visitors.

Technical Skills

Languages: Java, Python, CSS, SQL, HTML5, JavaScript, HTML/CSS, NoSQL

Libraries/Frameworks/Technologies: Django, AngularJs, ReactJs, Firebase, Mongo DB,
RENDER/Netlify (Cloud platform for deployment),
RDS (Relational Database service), BootStrap, Three.js, Node.js, Cloudfare (Cloud platform**),** AWS (Cloud
platform), TensorFlow, Matplotlib, OpenCV, Seaborn, Pandas, Numpy.

Technical/Developer Tools: VS Code, Github, GIT, Eclipse IDE, IDLE, Spyder, Da Vinci, Canva, Tableau, Power
Bi.

Concepts: Object Oriented Programming, OS (Windows, Linux), Data Structures and algorithms,
CRUD applications/operations. Blockchain

Other Skills: Communication, Team Work, Content Writing, Microsoft Excel, Frontend Development, Backend Development,
Problem Solving, Typing-Speed-80WPM+, Aseprite, Discord Bots and Server setups, Video Editing.

Coding Profiles

LeetCode   GeeksforGeeks Coding Ninja Github