

PRATHEEK RAO K B

FULL STACK WEB DEVELOPER

Kasaragod, KERALA | pratheekmulleria@gmail.com | <https://pratheekraokb.netlify.app/> |

Objective

Seeking a challenging full-stack web developer position in an innovative organization where I can enhance my technical skills and knowledge to create responsive and user-friendly websites

Skills & abilities

Skilled in developing and maintaining dynamic, user-friendly websites.

Technical Skills

- **Programming Languages:** Python, C, Java, C++
- **Front-end Development:** HTML, CSS, JavaScript, Bootstrap, React.js, Next.js
- **Back-end Development:** Django, Express JS
- **Databases:** SQLite, MySQL, MongoDB, PostgreSQL

Leadership Skills

- **Program Facilitator**, TinkerHub LBSCEK May 2023 – Present
- **Techfest Event Co-Ordinator** – TERANIS'23 [Click Here to Know More](#)

Experience

FREELANCE

Full-stack Web + ML Developer | Mar 2021 – Present

- In 3rd Year Engineering me and my 3 friends developed an eCommerce Website (ShopEase) as part of DBMS Lab project.
- I Developed Sports Website (FLAMES'24 & EL-RUIDO'24) for LBSCEK College Union.
- I was a member of Teranis'23 (National Tech Fest, LBSCEK) Website Development Team.
- Developed a website to help 2nd Year CSE KTU students by providing Lab Materials.
- Developed a website for Lower Primary School. (Generating Badge for children on inauguration).
- [eCommerce Shop Ease](#), [Flames'24 Website](#), [Teranis'23 Website](#), [KTU Lab Website](#),

NEXUS INFO

Full-stack web developer Intern | Dec 2023 – Jan 2024

- Designed and built Dynamic Authentication System and Restaurant Website.
- Click Here: - [Nexus_Project.pdf - Google Drive](#), [Nexus Project LinkedIn Post](#)

HEXMOS

Full-stack Web Developer Intern | Jan 2022 – Sep 2022

- I Developed a Poll website using Django, SQLite, JavaScript, HTML and CSS
 - Worked as frontend developer on a real time video conferencing project using React JS.
 - Click Here: - [Hexmos_Project.pdf - Google Drive](#)
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Education

LBS COLLEGE OF ENGINEERING, KASARAGOD

Povval,Kerala | BTech Computer Science & Engineering

Earned a 9.59 SGPA (Till S4). My studies have given me skills like problem-solving, logical thinking, and knowledge in areas like data structures, programming, operating systems, DBMS, etc.

Certifications

NPTEL Certifications

- Database Management System
- Programming in Java
- Problem Solving through Programming in C
- An Introduction to Programming through C++

LinkedIn Learning

- SQL Essential Training

Coursera Certifications

- Foundations of Cybersecurity

Achievements

Participation in Rural Innovators Meet (RIM)

- Me and my team developed a prototype to protect the farm areas from the wild animals using Machine Learning and Electronic Components. This project is a result of collaboration between Computer Science and Electronic Communication Engineering Students.
- For More Details: - [Detailed Article on Project](#), [LinkedIn Post 1](#), [LinkedIn Post 2](#), [Featured in Newspaper](#)

Resource Person Web Designing Bootcamp – Tinkerhub LBSCEK

- I was speaker for the web designing bootcamp online event conducted by Tinkerhub community of LBSCEK.
- For more details: - [LinkedIn Post](#), [Recorded Session](#)

Technical Fest (Teranis'23) Program Co-Ordinator – LBSCEK

- I coordinated an event named “Fastest CSS Designer” on our college technical festival 2023.
- For more Details: - [Fastest CSS Designer](#)

Technical Community Membership – LBSCEK

- IEEE Student Member
- IEEE CS Society Member - [Click to Know - All India CS Society Meet Up](#)
- Tinkerhub Student Member and Program Facilitator
- MuLearn Student Member
- IEDC Student Member

Contact Me

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