

Divya Londhe

BE Computer Science Engineering

Pune, Maharashtra, India - 411045

Languages – English, Marathi, Hindi

+91 9322052026

divyalondhe2192@gmail.com

<https://github.com/divya2192>

<https://linkedin.com/in/divya-londhe>

<https://divya2192.github.io/Portfolio/>

BRIEF SUMMARY

As an aspiring Software Engineer, I have foundational knowledge of software engineering practices with proficiency in C++, OOPs, React, JavaScript, and MySQL. I am a quick learner, eager to adapt to new software and technologies, and passionate about developing in various domains. I am seeking an opportunity in a technology-driven company to develop my skills further and contribute to innovative projects alongside top professionals.

SKILLS

C++ OOPs Data Structures Algorithm React.js HTML & CSS JavaScript MongoDB MySQL Git
Teamwork Multi-tasking Problem Solving Communication Skills Creativity Time Management

EDUCATION

ISBM College Of Engineering, Pune

BE in Computer Science

CGPA - 8.19/10

Nutan Vidyamandir, Deolali, Nashik

HSC-12TH-PCM

Passed with 68%

K. N. Kela High School, Nashik

SSC-10TH

Passed with 89.6%

EXPERIENCE

PHN Technologies Pvt Ltd. | Pune

Associate Frontend Developer | April 2023 – June 2023

Under expert guidance and mentorship, I've immersed myself in front-end development, focusing on crafting intuitive user interfaces and seamless user experiences. Additionally, I've undertaken debugging tasks and conducted manual tests to ensure the robustness and reliability of our software.

PROJECTS

Portfolio

- Visit my Portfolio at – [View Portfolio](#)

The Diary Showcase

React.js HTML CSS JavaScript

- A website to showcase my fondness for diaries. Built a dynamic and responsive user interface using React, enhancing user engagement and experience. Utilized React components and hooks to manage state and lifecycle methods efficiently.
- Leveraged Git for version control, ensuring a well-documented and structured development process.

Automated Document Verification System

Team size – 4 React.js Node.js Express MongoDB

- Developed an Automated Document Verification System using the MERN stack, featuring dynamic UI/UX design, advanced SHA hashing for data security, and seamless navigation.
- Implemented OCR technology for efficient document verification, and integrated digital signature verification and JWT authentication to enhance user trust and data integrity.

Other Projects

React.js HTML CSS JavaScript

Clone of Netflix landing page. **Games** - Maze game, Tic Tac Toe, Rock Paper Scissor. **Other** – Task Scheduler Webapp, To-Do Webapp

CERTIFICATIONS / ACHIEVEMENTS

2023 Certified Web Development Course **Udemy**.
2021 PICT Certified C++ with OOPS.
2021 C NPTEL Exam.
2018 **A Grade**, Intermediate Drawing Exam.
2016-19 Won runner-up prizes at the National, State, and District levels in **Abacus**.

HOBBIES

Gardening Drawing & Painting Arts & Craft Stationery Collection