Vishal Dhayarkar, Developer

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SUMMARY

A motivated and passionate React.js Developer with strong foundational knowledge of front-end technologies including React.js, JavaScript, Typescript. Completed hands-on projects involving dynamic web applications and responsive designs. Proficient in React components, state management, and modern JavaScript frameworks. A quick learner with a keen interest in delivering quality solutions, ready to contribute as part of a development team.

EXPERIENCE

- **Software Developer Intern**, Quantbit Technologies   (Feb 2025 - Present)
  Made Script reports in ERP Next, working on React.js as well.

- **Project Intern**, Edunet   (Feb 2024 - April 2024)
Conducted in-depth analysis of MSP trends for 50+ crops, leveraging Power BI to create 50+ visualizations.

EDUCATION

- **Walchand College of Engineering, Sangli**   (2020–2025)

  BTech in Computer Science GPA- 7.93

- **Vidya Mandir Prashala, Miraj**   (2019 – 2020)

  12th, Higher Secondary - 88.31 %
  Achieved 97% in JEE 2020 and 99% in CET 2020 with only self-study.

- **Ideal English School, Miraj**   (2017 – 2018)
  10th, Senior Secondary - 96.00 %

CERTIFICATES

- **GFG React.js Course Completion Certificate** ↗   Feb 2025
Mastered core concepts and modern best practices in React as emphasized by industry-relevant training.

- **MERN stack Blog Project Completion** (Udemy) ↗   Feb 2025
Developed Blog project in MERN.A

- **Azure Fundamentals Challenge Completion** ↗   April 2024
Learned core Azure services and management modules

- **Bootcamp Completion Certificate by Devtown** ↗   Sep 2022
Gained proficiency in technologies such as Node.js, Express.js, and database management

SKILLS

Python, C++, Java, JavaScript, **React.js**, Next.js, Angular, HTML5, CSS, GitHub, Bootstrap, Power BI, SQL, Django, ERP, Machine Learning

PROJECTS

➢ **React Movie app** ↗ (*Feb 25`- Present*)
- Developed a dynamic React movie app with real-time filtering and seamless navigation to movie details pages upon selection.
- Utilized routing, event handling, and functional components

➢ **E-Health bookings with AI diagnosis** ↗ (*Mar`23- Apr`23*)
- Improving diagnostic efficiency by 70% and reducing appointment booking time by 40% with a user-friendly interface.
- Implemented CNN models achieving 95% accuracy in disease detection.

➢ **Microsoft SharePoint bulk insert utility** ↗ (*Sep `22 - Nov `22*)
- Resolved a critical SharePoint defect and engineered a PowerShell-based bulk insert utility, enhancing system reliability and user experience by 30% and cutting upload time by 40%.

ACHIEVEMENTS

- **First Prize in Knowledge Knockout in PAHAL Feb`24** ↗

  Answered challenging questions related to global events, corporate leaders, and facts, showcasing strong analytical and quick-thinking abilities
- **Finalist in ACM Hackathon in Mar`23** ↗

  Demonstrated strong problem-solving, teamwork, and technical skills under tight deadline

HOBBIES & INTERESTS -

Reading E-Books, listening audiobooks, Learning new tech skills