Ajay Bhikan Palhal

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Summary

Motivated graduate with strong foundation in application support, cloud technologies, databases, and testing. Skilled in problem-solving and collaboration through academic projects and internships. Adaptable and eager to contribute to infrastructure services, application management, and low-code development. Open to relocation, flexible work schedules, and committed to growing with Accenture.

Education

B.Tech - Electronics Engineering	*2021–2024*
MIT Academy of Engineering, Pune	**CGPA: 8.50 / 10**
Diploma - ENTC Engineering	*2018–2021*
Institute of Engineering and Technology, Kannad	**80.59%**
SSC	*2016–2017*
Z.P. High School, Kannad	**75%**

Technical Skills

- **Application/Cloud Support:** Monitoring, troubleshooting, deployment (Firebase, Vercel), SQL-based issue handling
- **Infrastructure:** Basic knowledge of cloud platforms (Firebase, Google Cloud functions), CI/CD with GitHub Actions
- **Low-code/Automation:** Experience with templates, form builders, reusable components (Next.js, Bootstrap)
- **Testing:** Created test cases, debugging, and ensuring quality in academic/freelance projects
- **Languages:** JavaScript, SQL, C++, Java, HTML, CSS
- **Tools:** Git, GitHub, VS Code, Eclipse

Projects

Vidhayak – Educational WebApp *Nov 2024*
vidyank.com
- Supported students with mock testing system; implemented backend APIs and SQL-based result processing.
- Developed testing scenarios and usability features to simulate real exam environment.
- Collaborated with team members for smooth project delivery and system reliability.

CyberEd – Company Website *Apr 2025*
defencegurucyber.in
- Built secure, responsive business site with focus on application support and smooth user flow.
- Integrated inquiry forms and automated lead tracking.

Company WebApp (Freelance) *Jul 2025 – Ongoing*

- Configured cloud deployment workflows using Vercel and GitHub.
- Worked with templates, drag-and-drop components, and dynamic UI configuration.
- Focused on maintainability, client communication, and iterative improvements.

Internship Experience

Embedded Firmware Intern – Dopar Energy Pvt Ltd *Feb 2024 – May 2024*

- Collaborated on debugging and system reliability improvements in real-time systems.
- Documented workflows and supported team collaboration.

Certifications

- Certified Full Stack Developer – FirstBit Solution
- C++ Programming and Object-Oriented Concepts
- HTML & CSS for Web Development

Personal Interests

- Exploring cloud tools and low-code platforms
- Reading books and writing poems
- Tech enthusiast and quick learner