NAVEEN PRASATH

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SUMMARY

"Motivated and detail-oriented graduate seeking an entry-level position where I can apply my academic knowledge, strong problem-solving skills, and enthusiasm for learning to contribute to the success of a dynamic organization."

EDUCATION

B.E in Computer Science ‖ Avs Engineering College ‖ 2022 – 2026
CGPA :8.2/10

TECHNICAL SKILLS

- Programming: Java, Python
- Web: HTML, CSS, JavaScript
- Tools: Git, VS Code

PROJECTS

Fake Shutdown Detox – Flutter, Android SDK, iOS APIs
- Worked in a 5-member team to develop a mobile app that simulates phone shutdown as a digital detox tool.
- Used Flutter to build cross-platform UI and integrated Android/iOS APIs for shutdown simulation.
- Enabled users to reduce screen time by creating a controlled phone-off experience without full shutdown.

INTERNSHIPS

🌐 Web Development Intern – Odugaatech Pvt. Ltd
- Developed responsive user interfaces using HTML, CSS, and JavaScript.

🤖 Machine Learning Intern – ABE Groups Pvt. Ltd.
- Worked on building and training machine learning models using Python and Scikit-learn.
- Implemented algorithms for classification and regression tasks with 85%+ accuracy.

🎓 Skill Development Training – Bannari Amman Institute of Technology
- Participated in workshops on technical communication, resume building, and project development.
- Strengthened foundational knowledge essential for real-world application development.

ACHIVEMENTS

- Participated in *Hackothon'25* at KPR Institute of Engineering and Technology; collaborated in a team to build an innovative tech solution under 24-hour challenge
- Secured *1st Prize* in Technical Quiz at AVS College of Technology, outperforming 50+ participants
- Presented a technical paper on at Paavai Engineering College Symposium
- Participated in "Code Blitz" coding contest at Kongu Engineering College, demonstrating problem-solving under time pressure.