Contact

Vpo.Aara Tah.Sagwara Dis.Dungarpur Rajasthan 314025 +91 9428455515 (Mobile) bhavinpathak29@gmail.com

www.linkedin.com/in/bhavin-pathak (LinkedIn)

Top Skills

JavaScript (ES6+) Express.js

React.js

Certifications

Complate Dart Development iOS Development With Swift

BHAVIN PATHAK

Full-Stack Dev (Node.js + React) | AI + Back-end Engineer | Nuvoai Dept @Meril | Published 5+ iOS Apps

Vapi, Gujarat, India

Summary

Hi, I'm Bhavin Pathak – a Full-Stack Developer working in the Al Department at Meril, where I help design and build smart software systems using Node.js, React.js, and Al integrations.

Earlier in my career, I published 5+ iOS apps on the App Store, managing everything from code to compliance. Today, I focus on solving real-world problems through secure, scalable backend services and intelligent frontends.

What I specialize in:

Building robust APIs with Node.js

Creating dynamic UIs using React is

Integrating AI/LLMs into real-world applications

Automating workflows and improving software intelligence

I believe great software isn't just functional — it's smart, efficient, and impactful.

Let's connect and build the future together.

Experience

Meril

Software Developer SDE - 1 December 2024 - Present (9 months)

Vapi

Worked cross-functionally with AI & product teams to ship smart software systems

UB Softec

Mobile Application Developer April 2024 - October 2024 (7 months)

Vapi, Gujarat, India

Collaborative Junior Developer With Mobile App And Backend Developer

RnD Technosoft iOS App Developer June 2022 - March 2024 (1 year 10 months) Vapi, Gujarat, India

iOS App Developer With Experience Of Submitting Application On App Store And Play Store Console With Policies

EARTH INFOTECH

Computer Technical Specialist April 2020 - May 2022 (2 years 2 months) Sagwara, Rajasthan, India

Computer Hardware Engineer With. Specialized In Build Custom Computer System And Installing And Upgrading Operating Systems And Software

Education

Mohanlal Sukhadia University (MLSU), Udaipur BCA, Information Technology · (June 2017 - April 2020)