DIVYA K

INFORMATION TECHNOLOGY STUDENT



/Divyak-04



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CAREER OBJECTIVE

A Motivated fresher seeking opportunities to apply my skills in a dynamic organization. Passionate about web development, design, and coding, dedicated to crafting effective real-world solutions.

EDUCATION

Bannari Amman Institute of Technology

B.TECH. Information Technology [3rd Year] Current CGPA: 8.61 (upto 5th sem)

• 12 th board:

Vikas vidyalaya matriculation higher Secondary school

Percentage Secured: 95 %

10 th board:

Vikas vidyalaya matriculation higher Secondary school

Percentage Secured: 94 %

SOFT SKILLS

- Teamwork
- Leadership
- Critical Thinking
- Consistent
- Time Management
- Presentation Skills

AREAS OF INTEREST

- Frontend Designing
- Backend Development
- UI/UX

INTERNSHIP

• Completed a 1-month virtual internship on Data Science using Python, organized by TNSDC under the Naan Mudhalvan Scheme in association with STEP NITK and Pantech E-Learning.

LANGUAGES

- Tamil (R,W,S)
- English (R,W,S)

% 8610516378

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TECHNICAL SKILLS

Programming languages:

Java Python

Tools and technologies:

React.js

Express.js

MYSQL

CSS

HTML

Vue.is

• TailwindCSS • Figma

Javascript
Node.js

MongoDB

Canva

PROJECTS

Temple tourism website

Technology: HTML CSS JS PHP MYSQL

• Role: Frontend developer

• Team size: 2 Duration:2 weeks

• Description : A stunning, user-friendly temple tourism website with online booking, event listings, and cultural insights.

• Git link: Divyak-04/templeWeb.git

Personalized news Website

• Technology: MERN STACK

• Role: Frontend & Backend developer

• Team size: 5

Duration:1 month

• Description : A personalized, user-friendly news website with tailored feeds, trending topics, and real-time updates.

• Git link: Divyak-04/newssite.git

Venue booking system

Technology: MEVN STACK

 Individual project Duration:1 month

• Description :A platform where faculty book venues for events, and admins approve or reject requests with remarks.

• Git link: Divyak-04/venue_booking.git

CERTIFICATIONS

- Problem Solving through Programming in C- NPTEL (JAN-APR 2023)
- Build a full website using wordpress- COURSERA (DEC 2024)

ACHIEVEMENTS

• Second Runner-Up - Frontend Frenzy 2024 (25/03/2024): 2nd Awarded Runner-Up developing a "Go Green" themed website in an event organized by the CodeCircle club, competing against 80+ teams.

