

DIGITAL PORTFOLIO

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PROJECT TITLE

- Interactive Digital Portfolio using
HTML, CSS and JAVASCRIPT
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AGENDA

- Problem Statement
- Project Overview
- End Users
- Tools and Technologies
- Portfolio Design and Layout
- Features and Functionality
- Results and Screenshots
- Conclusion
- GitHub Link

PROBLEM STATEMENT

- Traditional resumes lack visual appeal and interactive features to engage recruiters and evaluators.
- Students often struggle to present both their academic journey and personal growth in a unified manner.

PROJECT OVERVIEW

- Developed as a single-page, tab-driven website using HTML, CSS, and JavaScript.
- Features visually appealing sections for Education, Skills, Certificates, Sports, and more.
- Includes responsive design, easy navigation, and seamless user interface transitions.
- Dark/Light mode toggle enhances accessibility for various viewing preferences.
- Integrates images, downloadable resume, and external links for extended engagement.

END USERS

- Recruiters looking for a detailed, interactive candidate profile.
- College and university evaluators assessing academic and extra-curricular strengths.
- Collaborators seeking to connect for academic or sports projects.
- Sports authorities interested in athlete achievements and participation.

TOOLS AND TECHNOLOGIES

- HTML: To create the basic pages and content.
- CSS: To add colors, styles, and make it look
- good.
- JavaScript: To make the website interactive, like the buttons.
- Basic graphic design skills employed for icons, tabs, and visual structure.

PORTFOLIO DESIGN AND LAYOUT

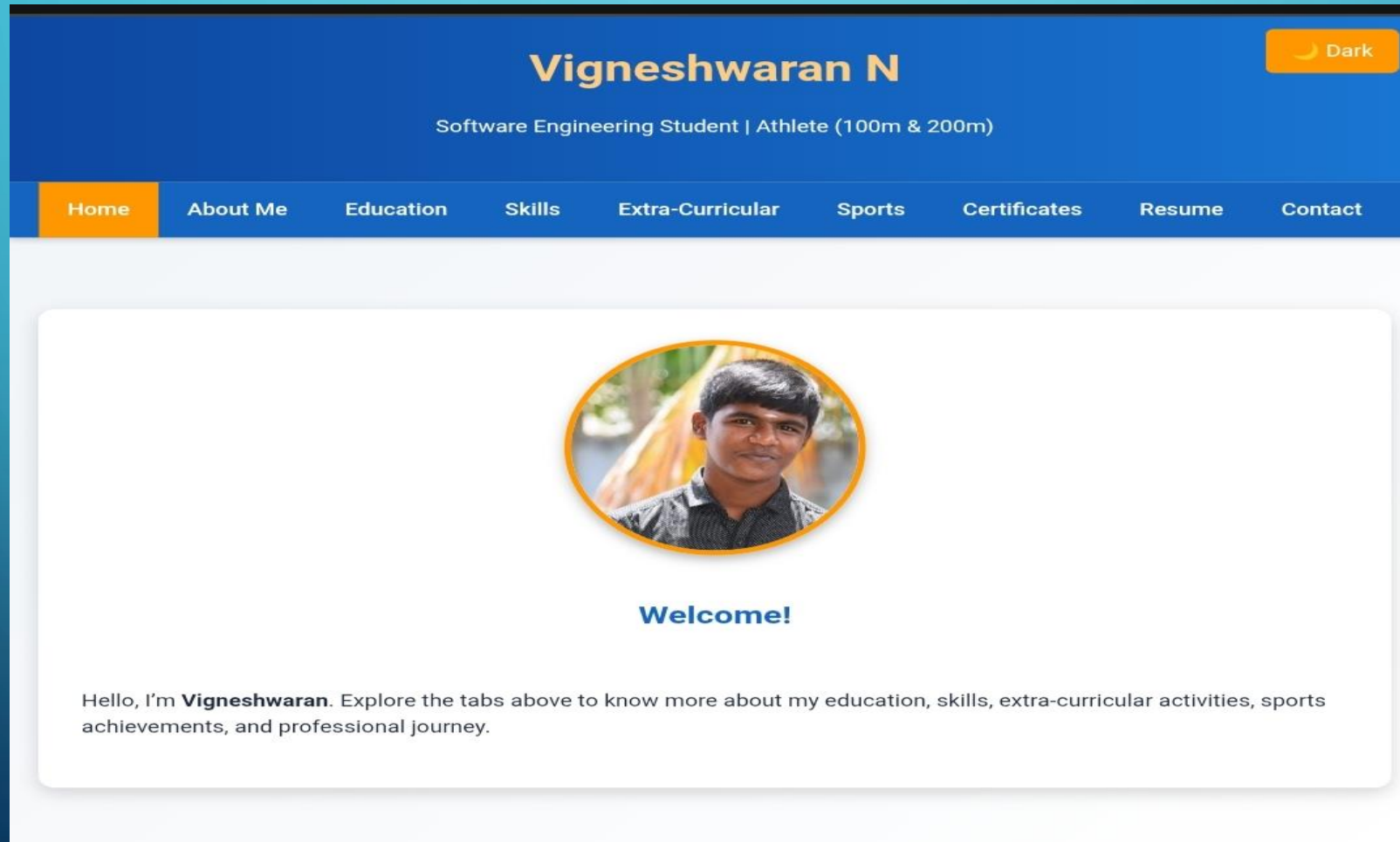
- Card-based sectioning enhances readability and content segmentation.
- Tabbed navigation allows users to switch easily between portfolio sections.
- Profile images, certificate photos, and resume prominently displayed.
- Easy and simple, free to use, works on all devices

FEATURES AND FUNCTIONALITY

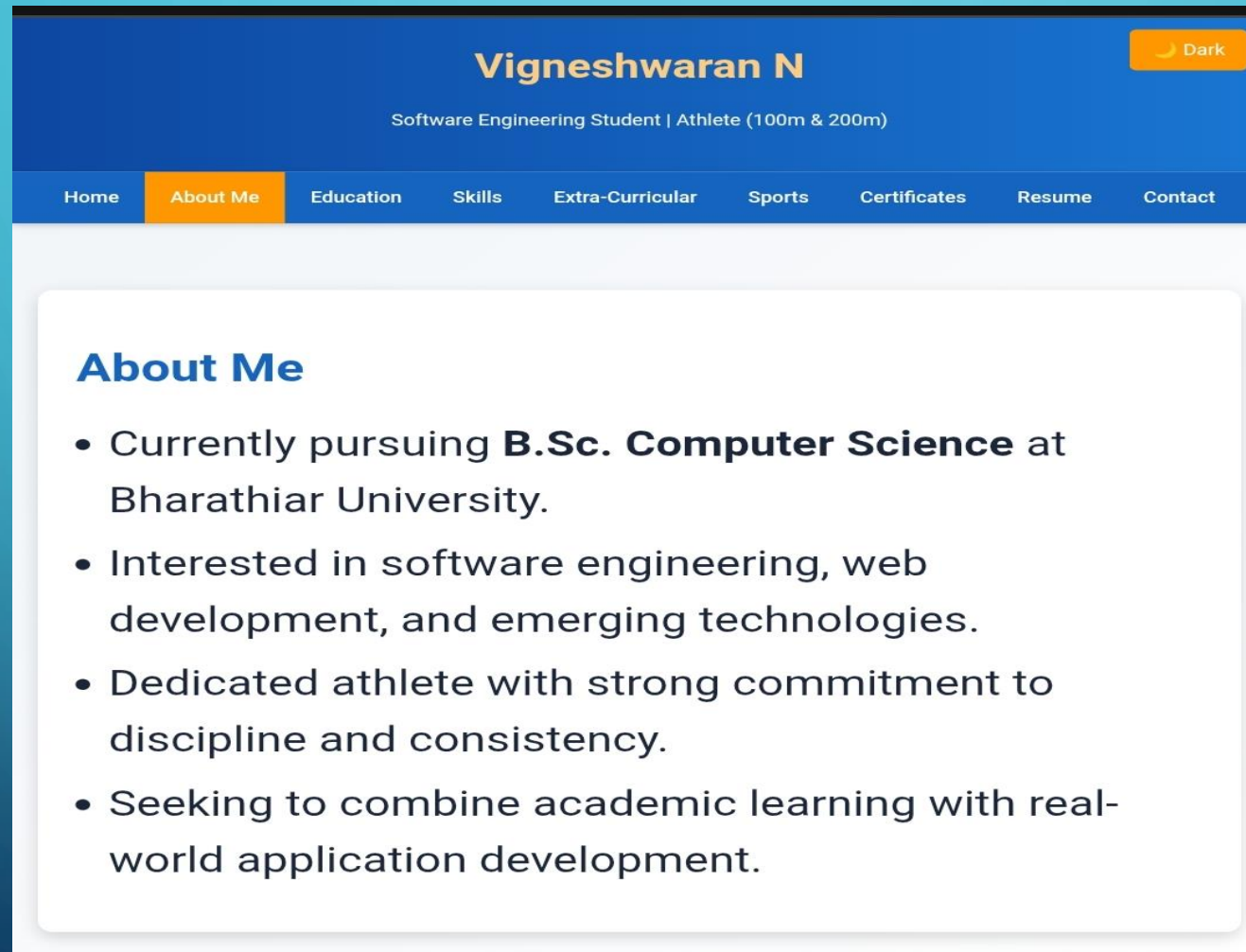
- Home section welcomes visitors and introduces the portfolio owner with profile photo.
- Tabs for About, Education, Skills, Extra-curricular, Sports, Certificates, Resume, and Contact.
- Embedded certificates and sports achievements as images.
- Contact information and social/academic links for networking.
- Resume available for viewing and download in PDF
- Dark mode for use in both day and night

RESULTS AND SCREENSHOTS

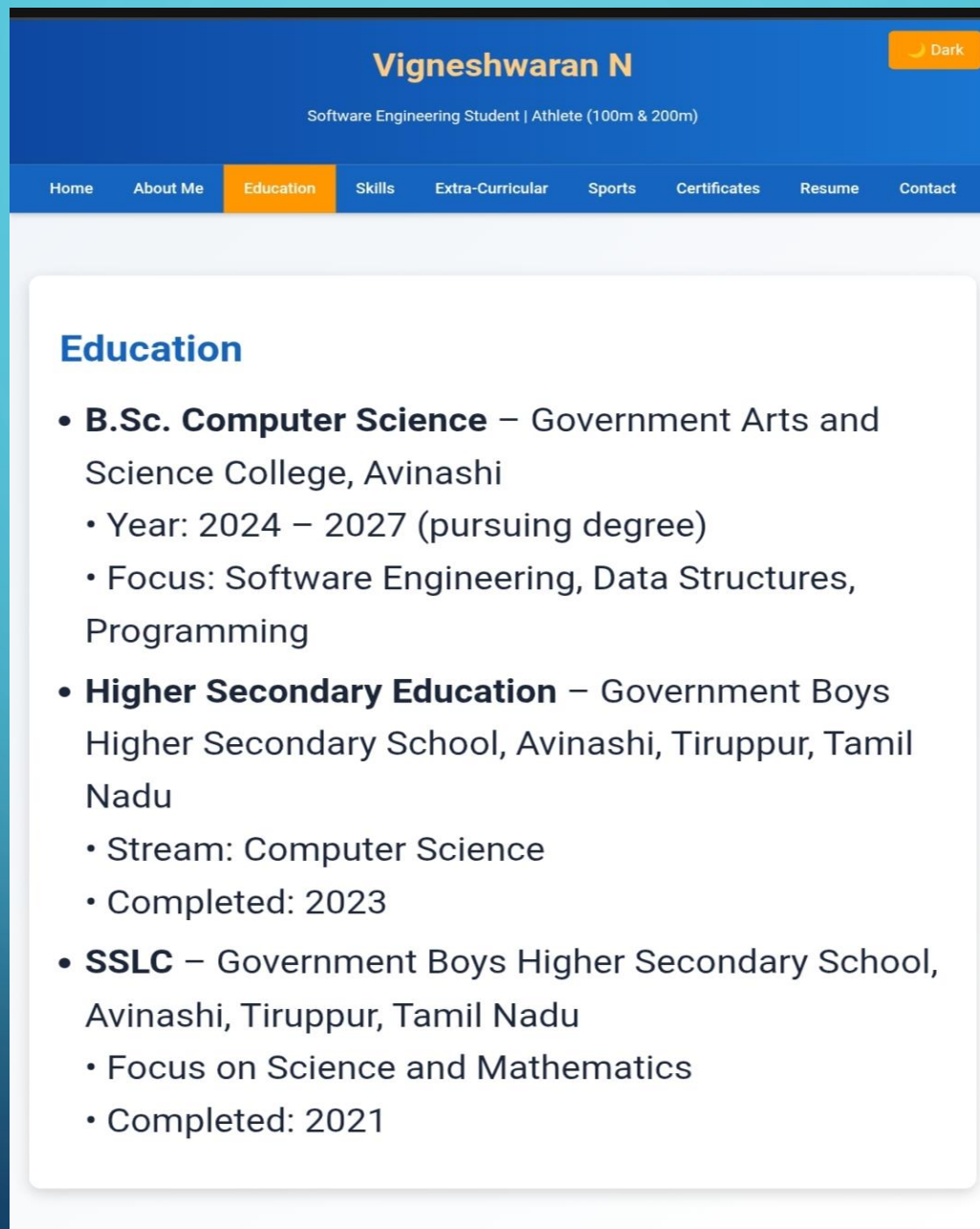
This is my home page



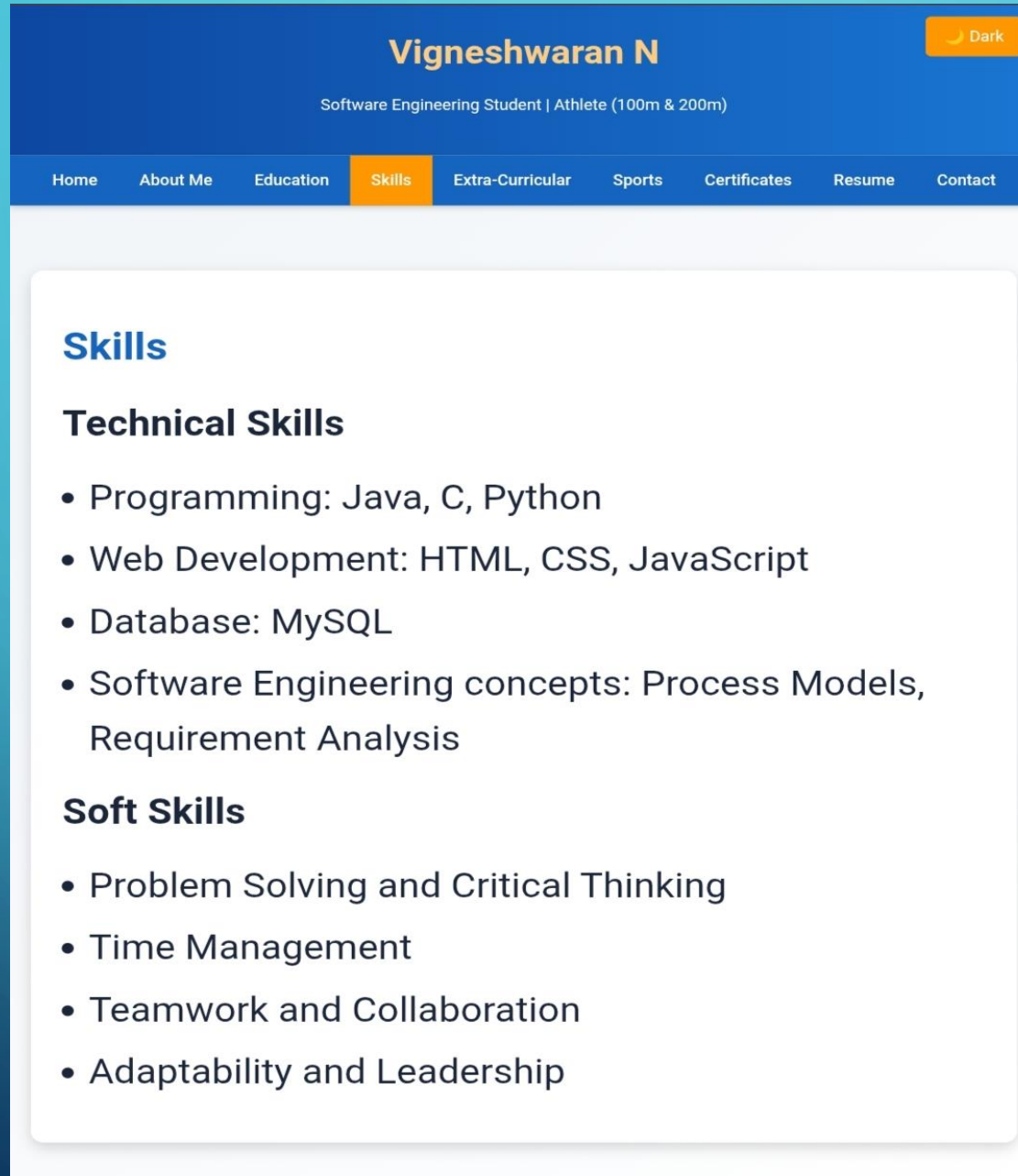
ABOUT ME



EDUCATION



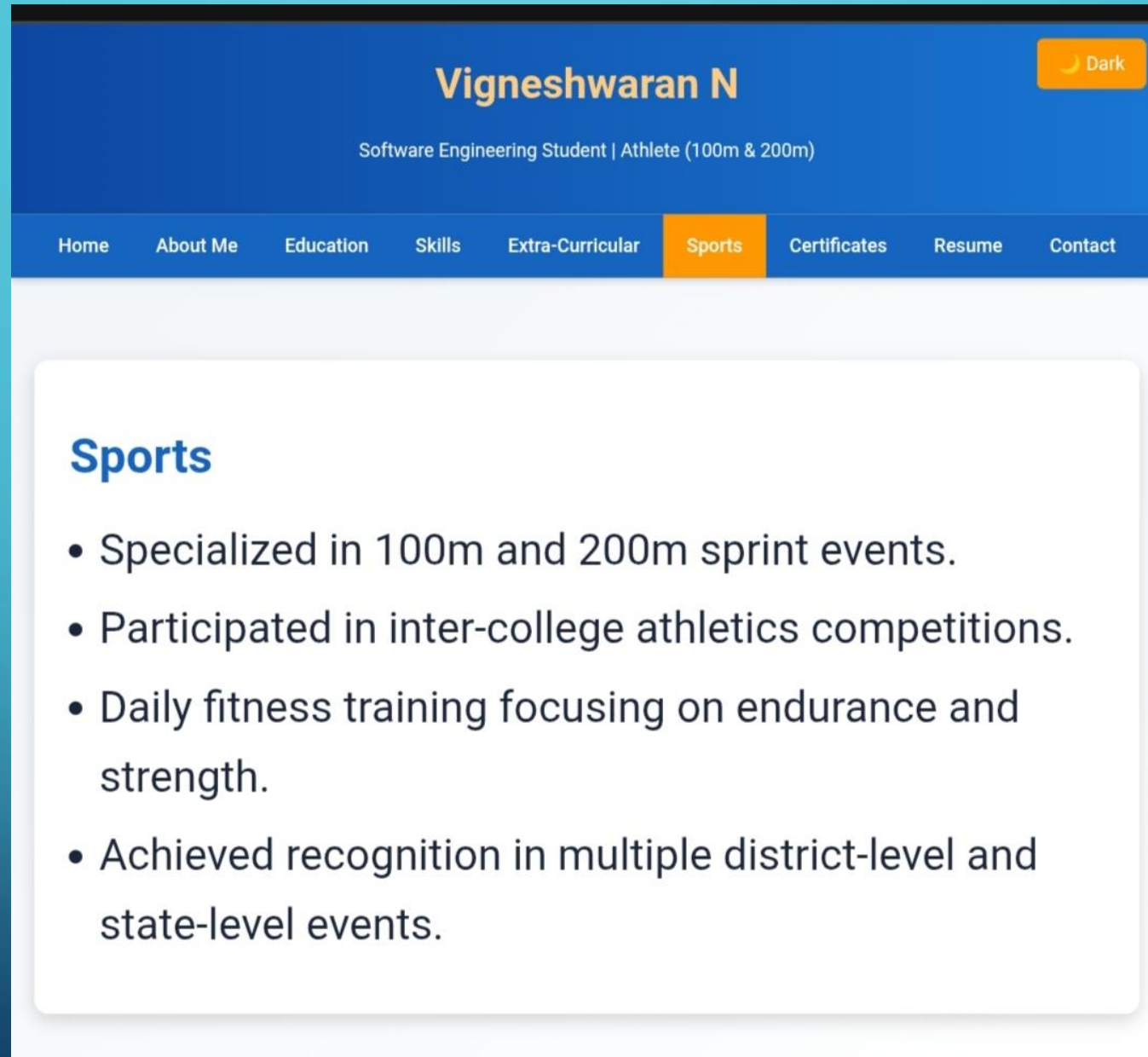
SKILLS



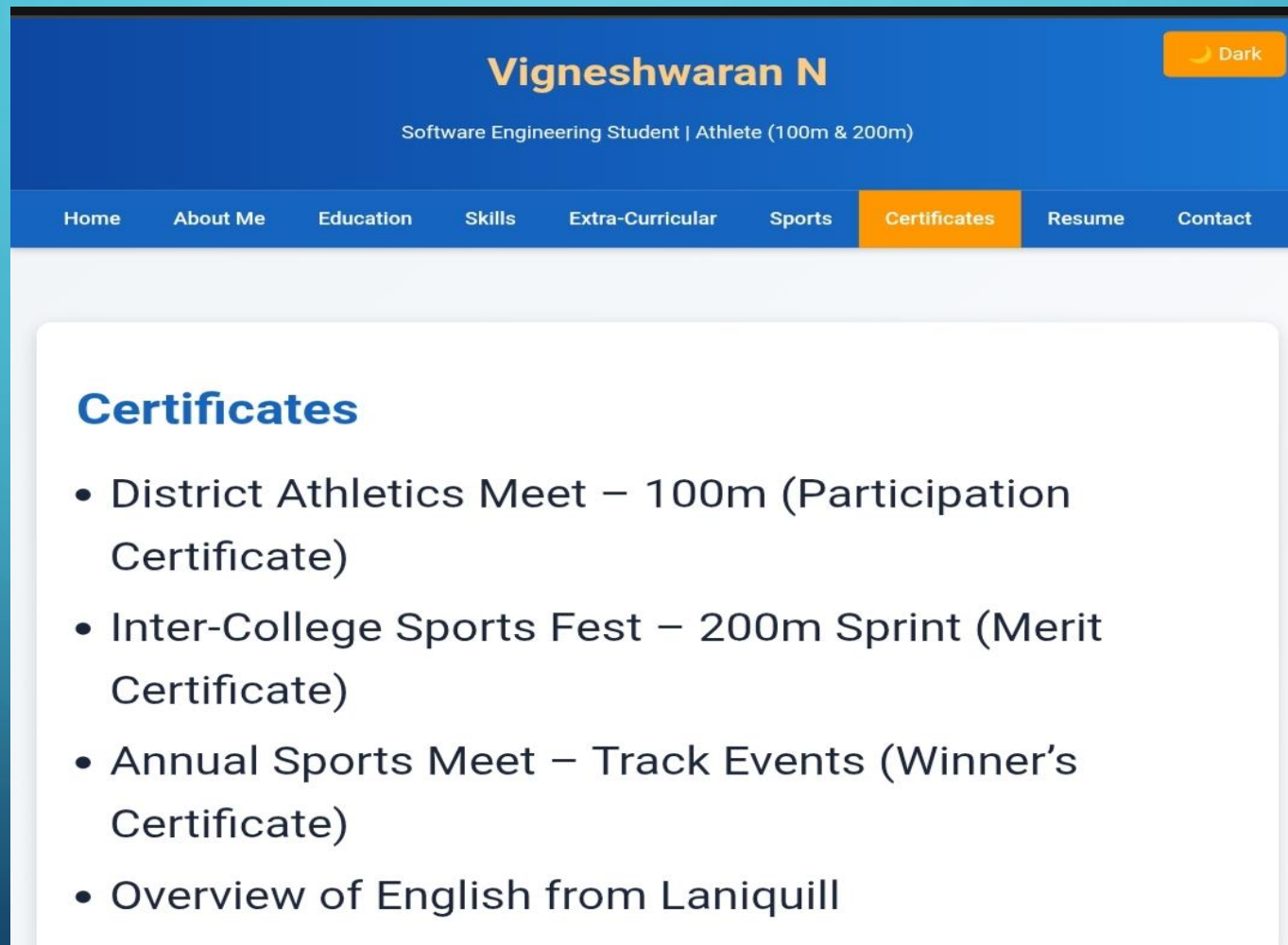
EXTRA CURRICULAR



SPORTS



CERTIFICATES



MY CERTIFICATES

My Certificates



RESUME

Resume

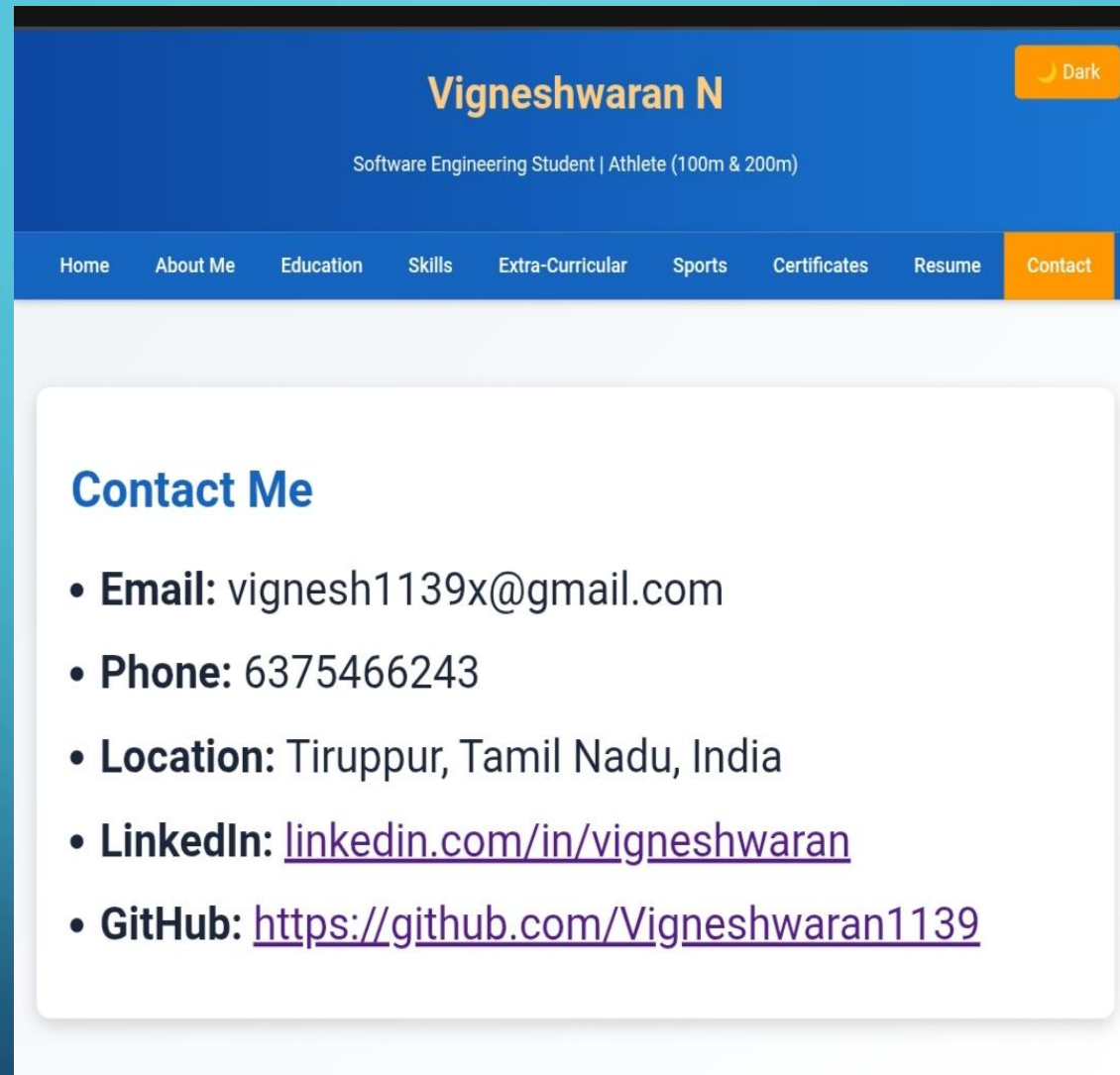
You can view or download my resume here:

 [View Resume \(PDF\)](#)

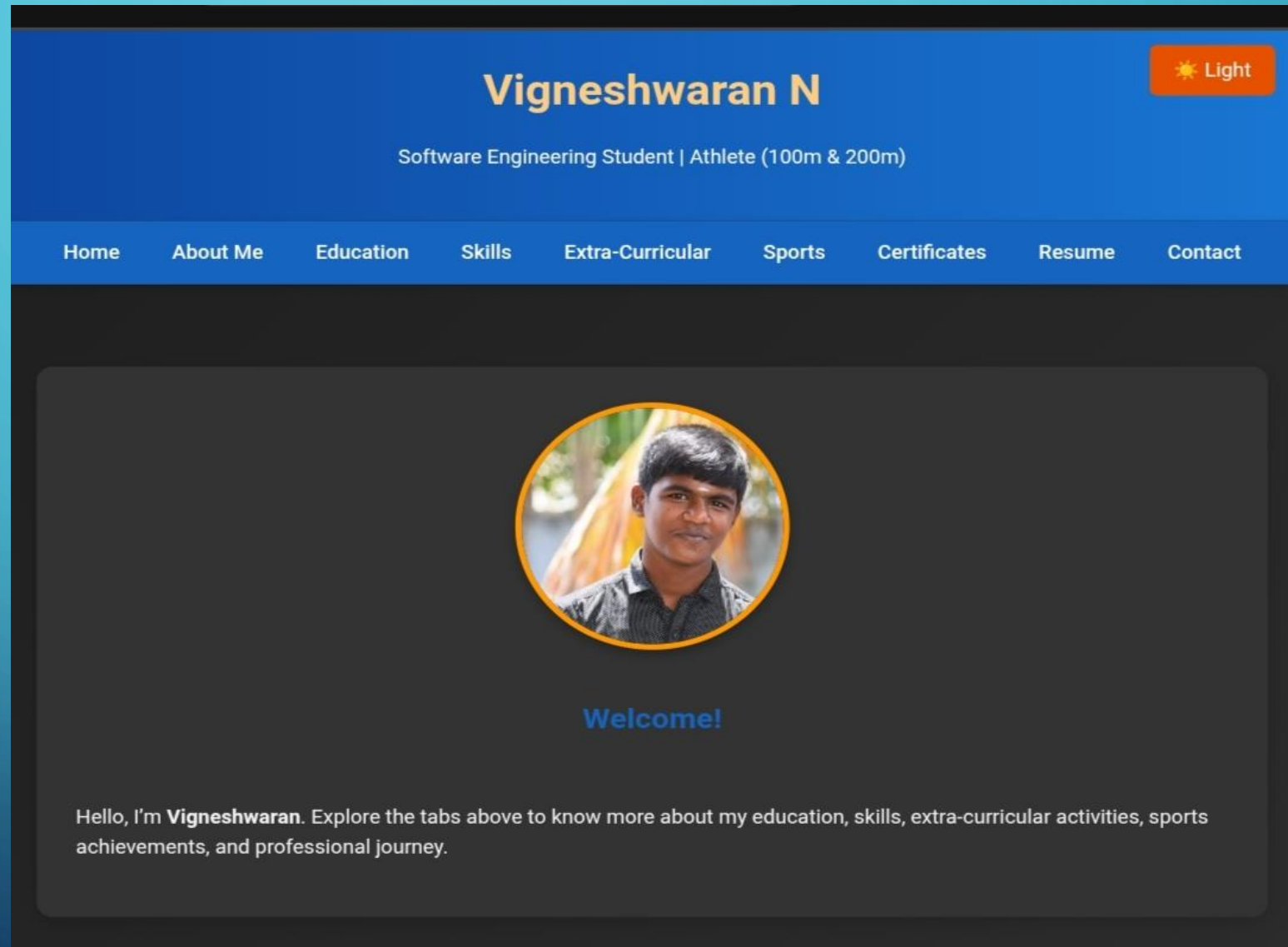
Quick Resume Highlights:

- **Name:** Vigneshwaran N
- **Email:** vignesh1139x@gmail.com
- **Phone:** 6375466243
- **Location:** Tiruppur, Tamil Nadu, India
- **Education:** B.Sc. Computer Science
- **Skills:** Java, Web Development, Software Engineering
- **Sports:** 100m & 200m Sprinter

CONTACT



DARK MODE



CONCLUSION

- The digital portfolio serves as an effective, attractive showcase for varied professional, academic, and sports accomplishments.
- Supports career advancement and networking by uniting all relevant content in one platform.
- Flexible for updates, enabling continuous personal and professional growth tracking.

GITHUB LINK

- Project source code and documentation are available at:
<https://github.com/Vigneshwaran1139/Digital-portfolio-.git>