

Chaithanya S

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Projects

[Eudaimonia](#) (Group Project)

- A mental healthcare web application which uses NLP to analyze user inputs and provide suggestions on their mental state.
- Technologies used by me: HTML, CSS, Javascript

[IMGDb](#) (Group Project)

- Recreation of IMDb with a microservice architecture consisting of key recommendations feature implemented based on the graphical relationships between movies
- Technologies used by me: React JS, Flask, neo4j

[Parnassus](#) (Solo Project) - Ongoing

- A frontend design system - Implementational guide to front-end development with a well-curated documentation on UX and recent trends in design.
 - Technologies used by me: React JS, Storybook
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Experience

[All is Well](#) - UI/UX Intern

- Provided creative and design solutions to company's requirements, adapting to the fast-phased startup environment.
 - Redesigned the User Interface of the whole application based on the insights drawn from User Experience Research.
 - Created Mock-ups and Prototypes of the application.
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Achievements

- Secured Third position in IEEE Hackathon CODIFY, BNMIT: Built Eudaimonia.
 - Finalist in Ministry of Education Hackathon TOYCATHON: Built Shabdha (a Sanskrit learning mobile app).
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Education

Bachelor of Engineering (B.E), Computer science

R V Institute Of Technology And Management - CGPA: 8.4

Secondary (XII), Science

Vidya Sanskaar P U College - 94%

High School (X)

Maria Sadan Public School - 97%

Skills

Languages: Javascript, CSS, HTML, C, Python

Frameworks: React JS, Bootstrap, Flask

Databases: mySQL, neo4j

Cloud Technologies: Google Cloud Platform