VEERESH PUJAR

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EDUCATION

Govt Engineering College	Nargund, Karnataka
B.E.– Artificial Intelligence and Data Science (CGPA: 7.8)	*Sep. 2022– May 2026*
Sri Annadaneswara Pre University College	Gajendragad, Karnataka
Science-PCMCs(Per-71.5)	*May. 2018 — April 2020*

EXPERIENCE

MERN Full Stack Devolopment Intern – UPTOSKILLS

Nov 2025 - Feb 2026 –— Remote

- Built end-to-end web applications using MongoDB, Express.js, React.js, and Node.js.
- Integrated frontend and backend components for smooth data communication.
- Implemented secure user authentication, authorization, and access control layers.Developed dashboards, forms, and data management modules.
- Worked with Git and GitHub for version control, branching, and collaborative development.
- Implemented secure user authentication, authorization, and access control layers.Developed dashboards, forms, and data management modules.

Solutions Architecture Job Simulation Internship – AWS

June 2025 – Remote

- Assisted in designing and reviewing cloud architectures using AWS services such as EC2, S3, IAM, VPC, Lambda, and RDS to support scalable application deployments.
- Implemented cost-optimized, secure, and fault-tolerant solutions following AWS Well-Architected Framework principles.
- Deployed sample applications using AWS CloudFormation, managed resources, and performed hands-on tasks in real AWS job simulation environments.
- Configured and tested IAM roles, security groups, VPC subnets, and routing to ensure secure and efficient network communication.
- Conducted performance monitoring, troubleshooting, and optimization using CloudWatch, CloudTrail, and AWS architectural best practices.

PROJECTS

UptoSkills Web Application | *HTML ,CSS , JS ,MERN stacks*   Nov 2025

- Developed a full-stack web application using with Node js ,Expresss js as backend and a REST API with React as the frontend
- Implemented GitHub OAuth to get data from user's repositories
- Visualized GitHub data to show collaboration

Plant Disease Analysis | — *HTML,CSS,JS,ML,DL,CNN*   Oct 2025

- Designed and trained a Convolutional Neural Network (CNN) model for accurate plant leaf disease detection using image datasets.
- Published plugin to websites gaining 2K+ downloads and an average 4.5/5-star review
- Built a custom AI engine to identify plant diseases and suggest appropriate fertilizers, pesticides, and treatment supplement
- Connected ML/DL models to the dashboard backend for seamless disease prediction from uploaded plant images.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL , JavaScript, HTML/CSS
Developer Tools: Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ,
Frontend: React.js, HTML5, CSS3 ,js
Backend: Node.js, Express.js,Flask , REST APIs,