

Punith B

Final Year BE CSE Student

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CAREER OBJECTIVE

Aspiring software developer currently pursuing a B.E. in Computer Science & Engineering. Passionate about building scalable applications and solving real-world problems with code. Eager to grow in a collaborative, tech-driven environment while contributing to impactful software solutions.

EDUCATIONAL BACKGROUND

K S School Of Engineering And Management B E in Computer Science and Engineering - 7.67 CGPA	12/2022 – Present Bengaluru
Narayana Pre University College PUC(PCMC) - 84.5%	09/2020 – 04/2022 Bengaluru
Apollo Convent SSLC (State) - 84.96%	06/2019 – 05/2020 Bengaluru

TECHNICAL SKILLS

Programming Languages Java, Python, C	Database SQL	Operating Systems Windows, Linux
Web HTML, CSS, JavaScript	Frameworks & Tools Flask, Streamlit, MS Office, Teams, Outlook	

ACADEMIC PROJECTS

2D Sketch to 3D Mesh Conversion Using AI/ML • Currently developing an AI/ML -powered system that converts 2D sketches into 3D mesh models for object reconstruction and visualization. Leveraging deep learning and computer vision techniques with 3D datasets like ShapeNet and ModelNet for training and evaluation. Tools Used: Python, PyTorch, PyTorch3D, FastAPI.	Present
Resume Analyzer • Built a Streamlit web app that classifies resumes into job categories using NLP and a machine learning model trained on real-world data. Enabled real-time PDF upload, text extraction, and job role prediction through an intuitive user Interface. Tools Used: Python, Streamlit, scikit-learn, PDFPlumber.	12/2024
Olympics 2024 Web App • Developed an interactive full-stack Olympics web app with country-wise medal tracking, player/medalist CRUD management, and dynamic visualizations. Tools Used: Flask, HTML, CSS, JavaScript, and SQLite for backend data storage.	08/2024

CERTIFICATIONS

AWS Academy Graduate – Cloud Developing

Amazon Web Services (AWS) | Issued: June 2025

Completed a 40-hour cloud development course covering AWS services, cloud application architecture, and deployment using AWS tools.

Applied Artificial Intelligence: Practical Implementations

Issued by TechSaksham (Microsoft + SAP CSR Initiative), 202-25

Hands-on certificate in applying AI techniques to real-world problems, delivered via Edunet Foundation and AICTE.

EXTRA CURRICULAR

- **Founder, Fury Arts:** Launched a small creative business offering custom posters, digital art, and personalized graphics; developed hands-on skills in design, branding, and entrepreneurship.
- **AI & Cloud Tech Workshops:** Attended hands-on sessions on AI/ML and AWS technologies, strengthening practical application of concepts.

Languages

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| • English | • Hindi |
| • Telugu | • Kannada |