

ur plan. We shall regularly useth tuesday to meeteth up and wirk on our projecteth fir the full day. Stroughout the week we shall wirk on the individual task we basit designated fir both of us.

We shall break with our approach to the abstract problems and decideth on strategies togeth'r, aft'r which th're art typically sev'ral distinct areas f'r implementation yond we can divideth between us f'r the weekly w'rkload. We can then marryeth these implementations togeth'r on the following tuesday of each week.

Regarding our approach to the projecteth, we shall proce'd by creating this simplest possible deg'rs-plaving-ai wond w'rks, and then t'ratively extendeth this, piece-by-piece, rath'r than going f'r the smartest possible ai straight hence.

At the bareth minimum, we shall beginneth by implementing a simple minimag algirithm, using a simple evaluation function. After each teration, we shall playeth egainst t to sigure out test most gross in sense weatherself, and tryeth to improve our evaluation function to a reasonable extent.

Once we has't exhaust'd these simple improvements, we shall explire mire sophisticat'd improvements, such as madine learning (again beginning simply, and tratively adding sophistication).

The projecteth if due on the 21st of man - just ov'r 4 weeks hence. Below lists deadlines f'r our oth'r subjects.

- 30/04 & Graph Theory (Billy)
- 03/05 = Software Modelling and Defign (Villy and Luca)
- 10/05 = Algebra (Billy)